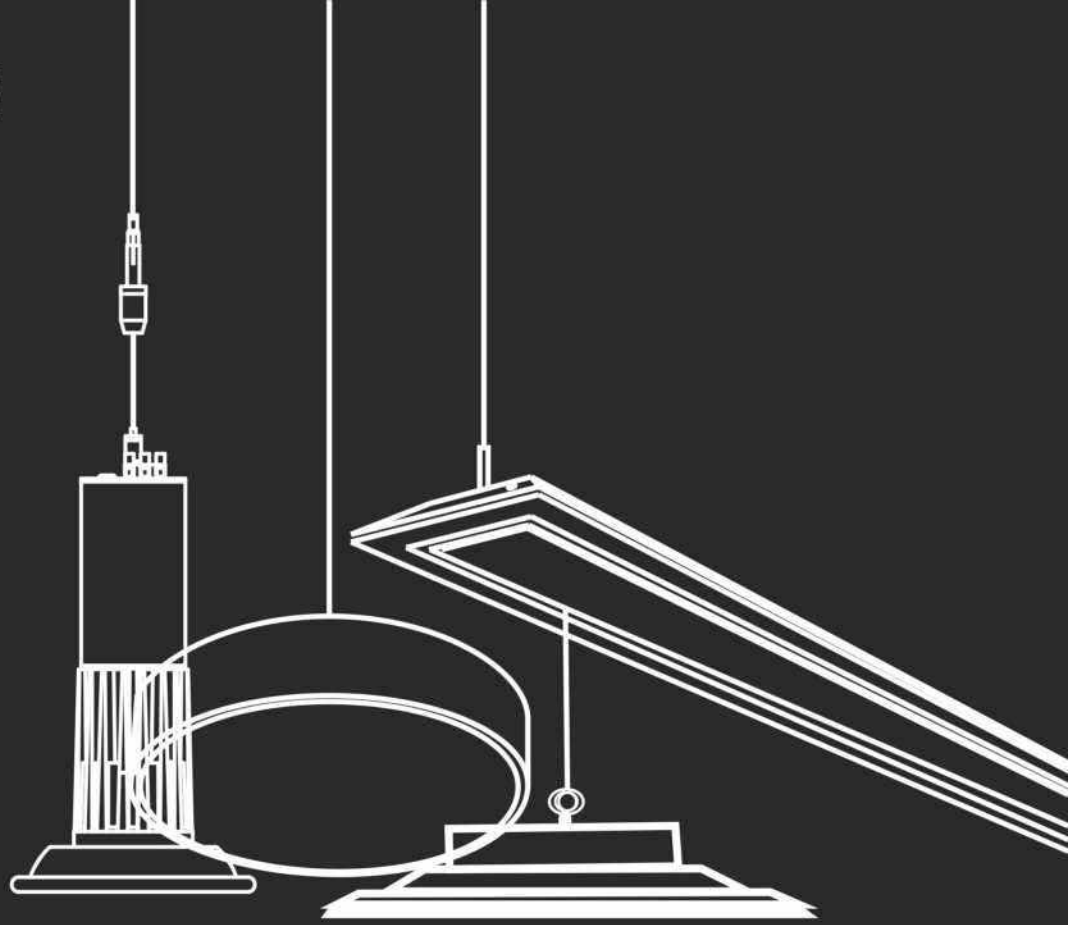


WORKSTORE



**LIGHT THAT
BRINGS
LIFE TO IDEAS**



RETAIL | ARCHITECTURE

**New
Lighting Tools
LED**



About us

Work Store is a trusted destination for business customers to source all their work place requirements. We help customers illuminate their spaces save time & money by leveraging our e-commerce solution & business supplies assortment; bring world class facility automation through our global brand alliances. We fulfil and provide service pan-India. We are everything for every business.

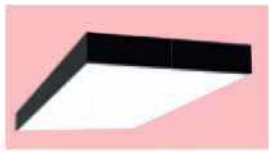
RLT is a 100% technology driven, vertically integrated lighting company. It has created a niche in the space of modern LED lighting with its five cornerstones: Customer centric approach, Technology, Manufacturing, Quality and innovation.

Why RLT?

- 25+ years of experience
- Direct selling organisation
- End to end lighting solutions
- Partnered with Best in class LED, Driver and Optics makers to ensure Quality & Reliability.
- Tie up with NABL accredited lab for luminaire performance measurement
- PAN India network of Sales and Installation team

By Industry Application

Architecture



ATELIER
10



CLOUD
12



WISORS
14



PREMIA
ROUND 16



PREMIA
SQUARE 18



LINE DNA
20



LINE P
22



CORA
TRIMLESS 24

Retail



AMORIES
30



SHAZA
32



ZUPUS
34



GRAZE
36



SUN
38



FROST
40



CLAVIUS I,II,III
42



KLUTE - I
44



EVANS
46



FERMI-V
48



FERMI-H
50



POLARIES
54



TWIN EVANS
56



XENO
58



PITO
60



JERO DEEP
62



PANDO AR
64






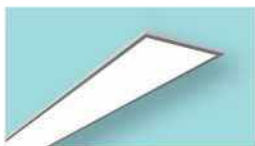


















ARRICULERS
66



PANDO AS
68

Office

	LEXELL FD 76		LEXELL LG7 78		TECHZONE 80
	MOON-R 82		B18 84		LINE-R 86
	LISTER-R 88		LISTER-S 90		OLIVIER 92
	BIR-R 96		BIR-S 98		OKEN 1x4 100
	INCASSO 102		OLBER 104		OLBER ECO 106
	MOLT 108		MOON-S/P 110		GLINE 112
	LINE HC 114		LINE UR 116		LINE UL 118
	WING 120				

Pharma

	STIMULANT TOP 132		STIMULANT BOTTOM 134		STIMULANT BO-SQ 100 136
--	----------------------	---	-------------------------	---	----------------------------

Warehouse

	SFO 140		COLOSSUS 142		INFLEX 144
	STREET STAR 146		WHALE 148		

By Lighting Type

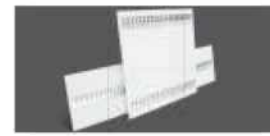
Pendant Mounted



ATELIER
10



CLOUD
12



WISORS
14



LINE P
22



ZUPUS
34



FROST
40



POLARIES
54



XENO
58



MOLT
108



MOON-S/P
110



GLINE
112



LINE HC
114



LINE UR
116



LINE UL
118



WING
120

Surface Mounted



KLUTE - I
44



B18
84



BIR-S
98



MOON-S/P
110



LISTER-S
90



STIMULANT
BO-SQ 100 136

Recess Mounted



PREMIA
ROUND 16



PREMIA
SQUARE 18



LINE DNA
20



CLAVIUS I,II,III
42



LEXELL FD
76



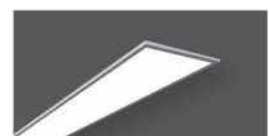
LEXELL LG7
78



TECHZONE
80



MOON-R
82



LINE-R
86



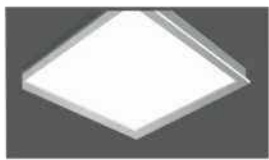
LISTER-R
88



OLIVIER
92



OKEN 1x4
100



OLBER
104



OLBER ECO
106



BIR-R
96



ARRICULERS
68



CORA
TRIMLESS 24



AMORIES
30



GRAZE
36



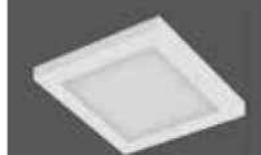
JERO DEEP
62



INCASSO
102



STIMULANT
TOP 132



STIMULANT
BOTTOM 134



PANDO AR
64



PANDO AS
66

Track Mounted



SHAZA
32



SUN
38



FERMI-V
48



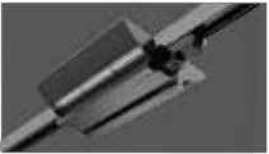
FERMI-H
50



EVANS
46



TWIN EVANS
56



PITO
60

Highbays



SFO
140



COLOSSUS
142



INFLEX
144

Outdoor



STREET STAR
146

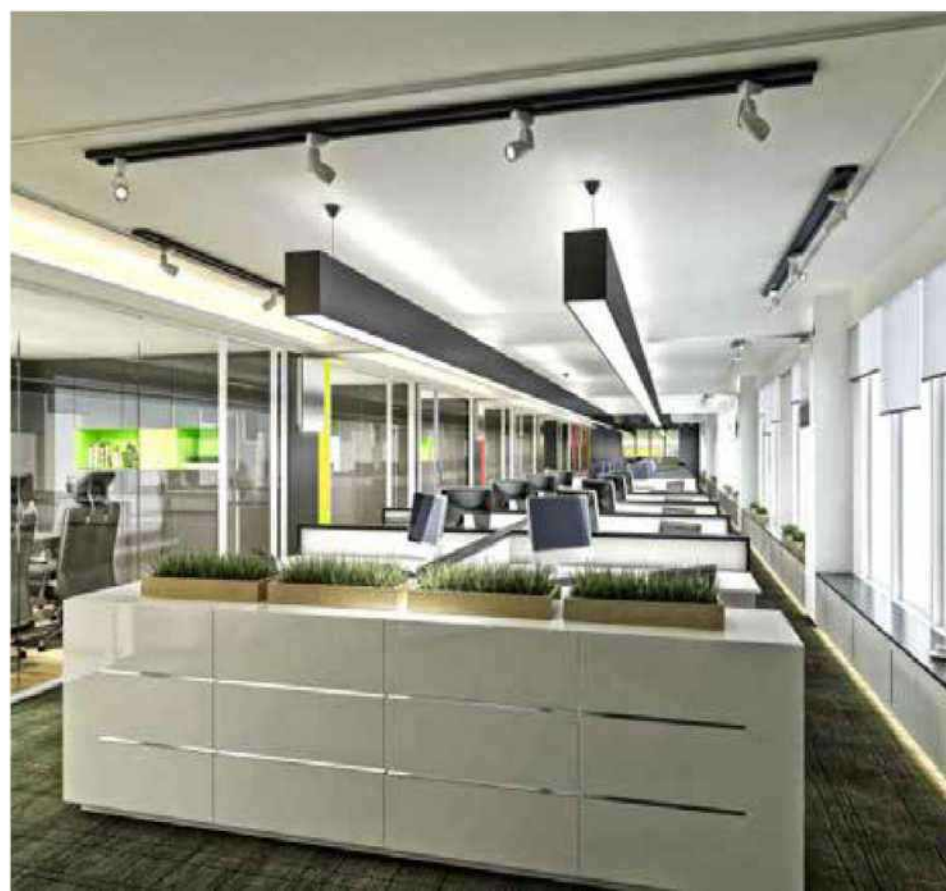


WHALE
148



Architecture 

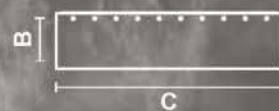
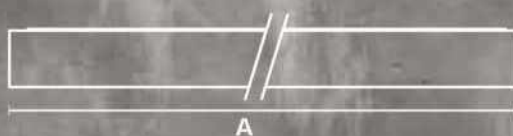
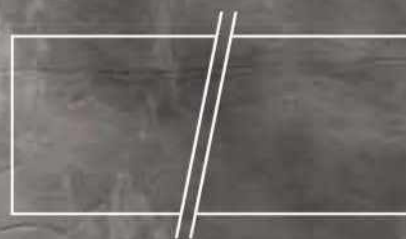
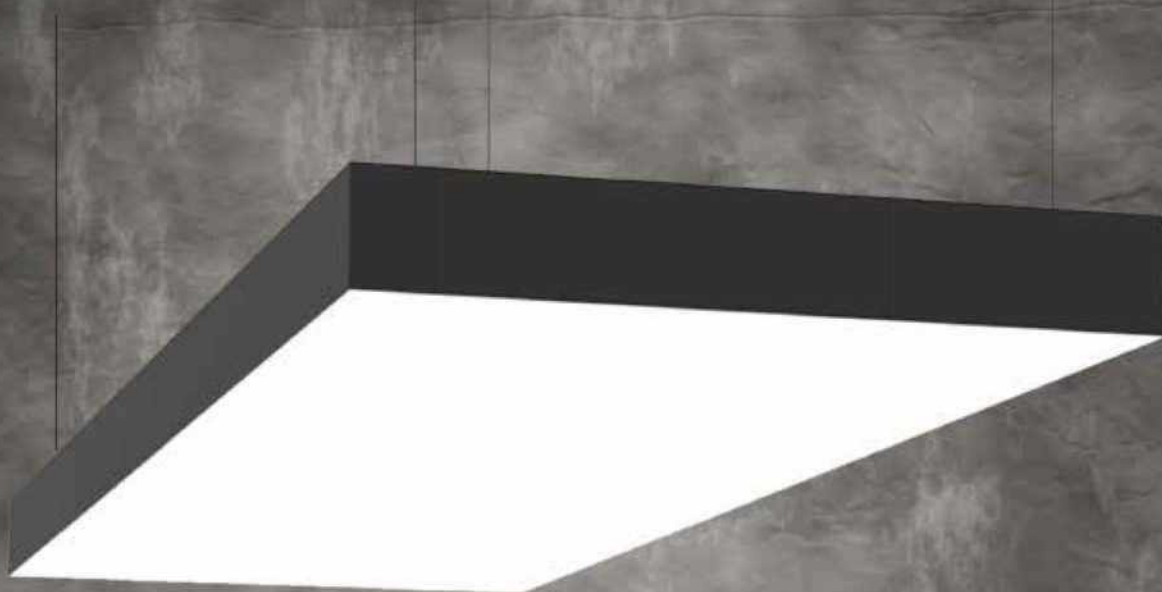
RLT provides long-life energy-efficient LED industrial lights and flexible dimming zones lighting solutions for warehouses and industries. It can save up to 50% on energy costs and also reduces maintenance costs with long-life LED industrial lights



SQUARE PENDANT / SURFACE MOUNTED

ATELIER

53 W / 106 W / 159 W



Optional



PRODUCT APPLICATION

Office Space, Architecture

PRODUCT DESCRIPTION

Dedicated to lighting of large spaces, the Atelier range offers perfectly uniform lighting, both powerful and highly comfortable. Extruded aluminum structure in mat finish optimizes the heat dissipation and weight of the luminaire. The diffusing textile is easy to install and remove for easy cleaning. Atelier offers as standard Dali control and can be equipped with tunable white modules and wireless controls.

Product Type	:	Square Pendant/Surface Mounted
Lighting Source	:	SMD
Driver Type	:	Constant Current AC - DC
Input Voltage Range	:	220V - 240V
Power Factor	:	0.95
Light Output	:	100-110 lm/W
UGR	:	<19
CCT	:	3000K/4000K/5700K
Installation	:	Suspension cable & Mounting brackets

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
ATELIER01-SR-1053-408-W	53W	4000 K	80	1120	200	1120
ATELIER01-SR-1106-408-W	106W	4000 K	80	2080	200	1120
ATELIER01-SR-1159-408-W	159W	4000 K	80	3040	200	1120

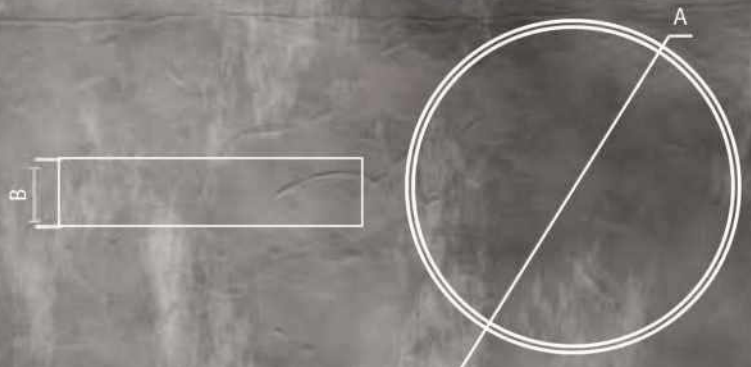
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

ROUND PENDENT & SURFACE MOUNTED

CLOUD

29W / 58W / 90W / 131W



Optional

PRODUCT APPLICATION

Office Space, Architecture

PRODUCT DESCRIPTION

Dedicated to lighting of large spaces, the Cloud range offers perfectly uniform lighting, both powerful and highly comfortable. Extruded aluminum structure in mat finish optimizes the heat dissipation and weight of the luminaire. The diffusing textile is easy to install and remove for easy cleaning. Cloud offers as standard Dali control and can be equipped with tunable white modules and wireless controls.

Product Type	: Round Pendant/Surface Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100-110 lm/W
UGR	: <19
CCT	: 3000K/4000K/5700K
Installation	: Suspension cable & Mounting brackets

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
CLOUD01-SR-1029-408-W	29W	4000 K	80	380	90
CLOUD01-SR-1058-408-W	58W	4000 K	80	590	110
CLOUD01-SR-1090-408-W	90W	4000 K	80	900	150
CLOUD01-SR-1131-408-W	131W	4000 K	80	900	150

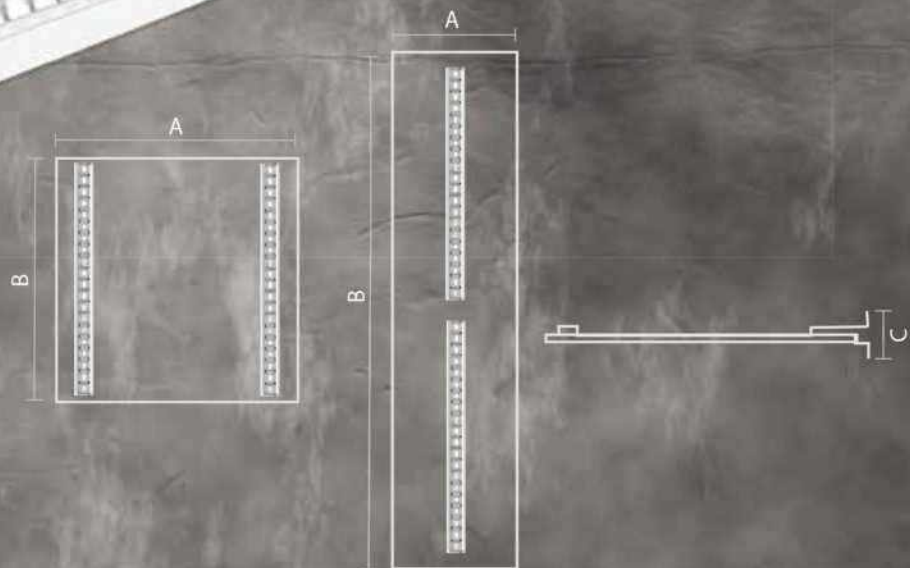
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(White)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS / PENDANT / SURFACE MOUNTED

WISOR PENDANT

30 W



PRODUCT APPLICATION

Office/Architecture/Work lab/Restaurant
School and hospital/Meeting rooms.

PRODUCT DESCRIPTION

WISOR show a stylish design in your ceiling. The high efficiency and revolutionary optical system make Wisor an attractive alternative to popular surface lighting. The special optical system of Wisor combines square reflector elements to a linear structure, then provides excellent glare-free light in the workplace.

Product Type	: Recess / Pendant / Surface Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110-120 lm/W
UGR	: <19
CRI	: >80
CCT	: 3000K/4000K/5700K
Beam Angle	: 90°
Installation	: Recessed, Pendant Mounted & Box Surface Mounted

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
WISOR01-RE-1030-408-W	30W	4000 K	80	595	595	30
WISOR01-RE-1030-408-W	30W	4000 K	80	622	622	30
WISOR01-RE-1030-408-W	30W	4000 K	80	295	1195	30

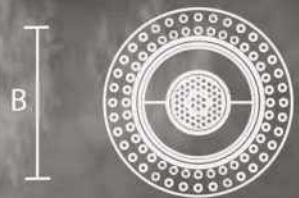
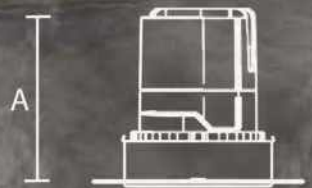
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED TRIMLESS

PREMIA ROUND

8W / 10W / 12W / 15W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Ambient, Wall Niche, Wall Racks, Wall Graphics

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminum with powder coating finish which acts as passive heat sink. High efficient Lens available in different beam angle. PC film for lesser transmission loss. Different type of Special Lens and honeycomb arrangement available on request. High quality spring based mounting system.

Product Type	:	Recess Mounted
Lighting Source	:	SMD
Driver Type	:	Constant Current AC - DC
Input Voltage Range	:	220V - 240V
Power Factor	:	0.95
Light Output	:	> 85 lm/W
CRI	:	>80
CCT	:	2700K/3000K/4000K/5000K
Beam Angle	:	15°/24°/36°
Installation	:	High quality Spring Mounted

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
PREMIARO01-RE-1008-408-W	8W	4000 K	80	95	112.5
PREMIARO01-RE-1010-408-W	10W	4000 K	80	95	112.5
PREMIARO01-RE-1012-408-W	12W	4000 K	80	95	112.5
PREMIARO01-RE-1015-408-W	15W	4000 K	80	95	112.5

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(B stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

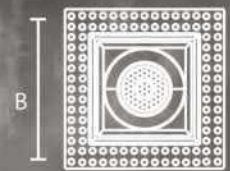
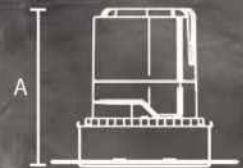
Add suffix DD-Dimmable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaries without any prior notice.

RECESS MOUNTED TRIMLESS

PREMIA SQUARE

8W / 10W / 12W / 15W



Optional



PRODUCT APPLICATION

Ambient, Wall Niche, Wall Racks, Wall Graphics

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminum with powder coating finish which acts as passive heat sink. High efficient Lens available in different beam angle. PC film for lesser transmission loss. Different type of Special Lens and honeycomb arrangement available on request. High quality spring based mounting system.

Product Type	:	Recess Mounted
Lighting Source	:	SMD
Driver Type	:	Constant Current AC - DC
Input Voltage Range	:	220V - 240V
Power Factor	:	0.95
Light Output	:	> 85 lm/W
CRI	:	>80
CCT	:	2700K/3000K/4000K/5000K
Beam Angle	:	15°/24°/36°
Installation	:	High quality Spring Mounted

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
PREMIASQ01-RE-1008-408-	8W	4000 K	80	95	112
PREMIASQ01-RE-1010-408-W	10W	4000 K	80	95	112
PREMIASQ01-RE-1012-408-W	12W	4000 K	80	95	112
PREMIASQ01-RE-1015-408-W	15W	4000 K	80	95	112

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

LINE DNA

14 W / 28 W / 42 W / 56 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Conference Rooms, Office Space, General Areas,
Cash Counter, Reception

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire in compliance to LG7 guidelines. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronics driver and electronic accessories with connectors. High quality suspension kit for mounting.

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: For surface to be mounted on ceiling with screws. For pendant High quality suspension kit.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
DNA5601-PE-1014-408-W	14W	4000 K	80	570	57	85
DNA5602-PE-1028-408-W	28W	4000 K	80	1130	57	85
DNA5603-PE-1042-408-W	42W	4000 K	80	1700	57	85
DNA5604-PE-1056-408-W	56W	4000 K	80	2255	57	85

40B(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K & 5000K CCT respectively). Other CCT available on request.

40B(8 stands for 80 CRI to be replace by 7 or 9 for 70 & 90 CRI respectively).

Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

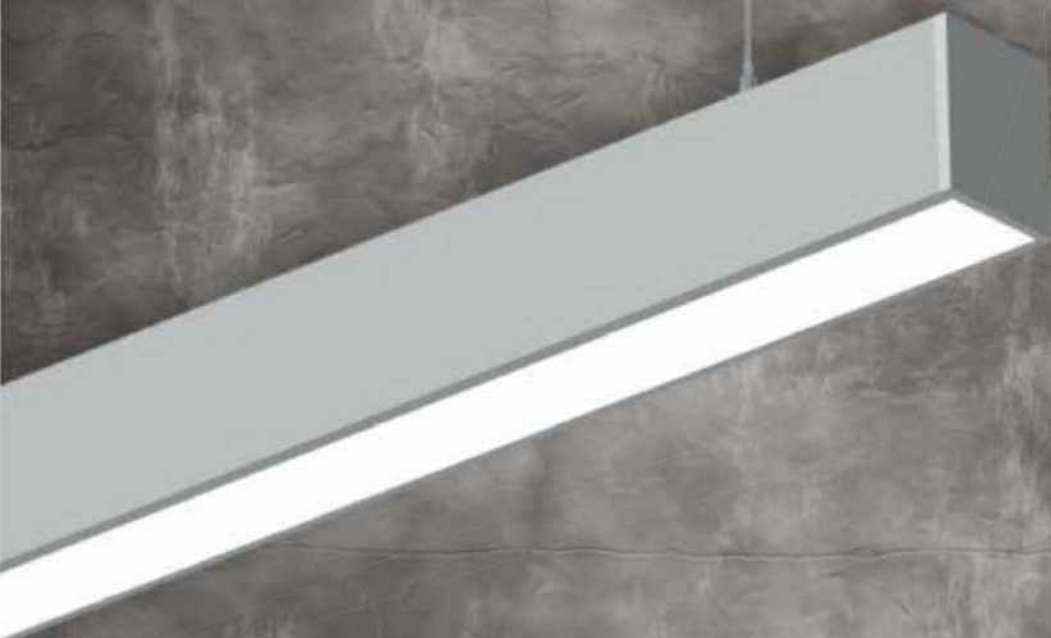
W-PC stands for white powder coated finished to be replace by "SS" for Stainless Steel frame.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

LINE P

14 W / 28 W / 42 W / 56 W



Optional



PRODUCT APPLICATION

Retail Spaces, Cash Counter, Conference Rooms,
Reception, Office Space

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronics driver and electronic accessories with connectors. High quality

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: For surface to be mounted on ceiling with screws. For pendant High quality suspension kit.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LNE5601-PE-1014-408-W	14W	4000 K	80	570	57	75
LNE5602-PE-1028-408-W	28W	4000 K	80	1130	57	75
LNE5603-PE-1042-408-W	42W	4000 K	80	1700	57	75
LNE5604-PE-1056-408-W	56W	4000 K	80	2255	57	75

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

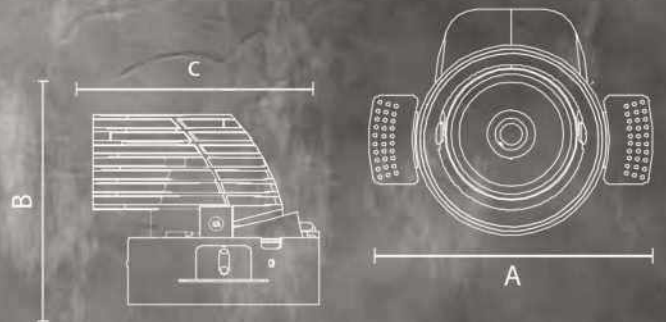
RECESS MOUNTED TRIMLESS

CORA

12W / 15W



Optional



PRODUCT APPLICATION

Retail Spaces, Cafeteria, Corridors, Reception
Window Displays, Wall Displays, Retail Spaces
Rack Light

PRODUCT DESCRIPTION

Recess mounted trimless down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient reflector available in different beam angle. PC film for lesser transmission loss. High quality spring based mounting system.

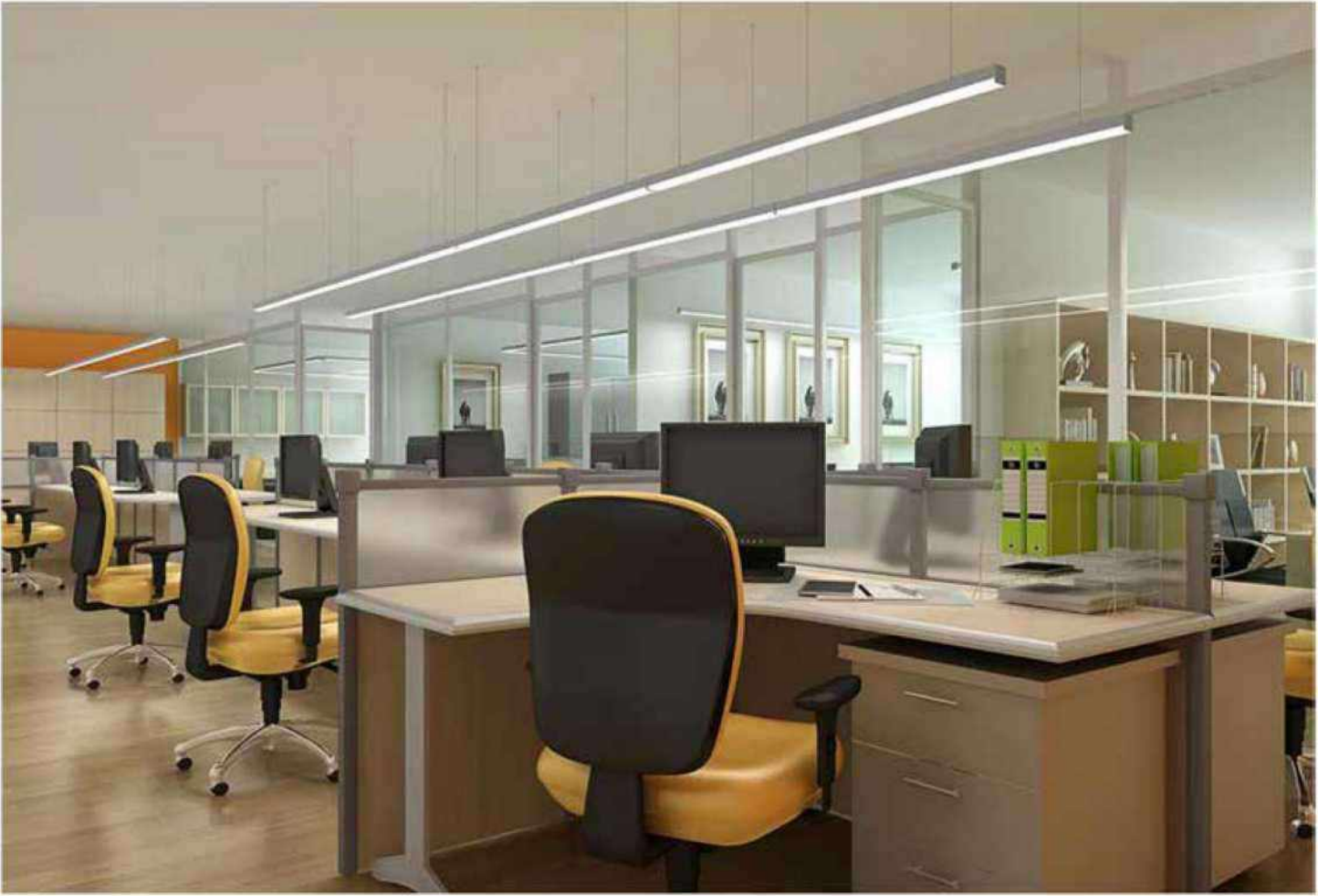
Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110 lm/W
CCT	: 3000K/4000K/5000K
CRI	: >80
Beam Angle	: 15°/24°/36°
Installation	: High quality Spring Mounted

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
CORA01-RE-1012-408-W	12	4000	80	129	85.50	102
CORA01-RE-1015-408-W	15	4000	80	129	85.50	102

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(White)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

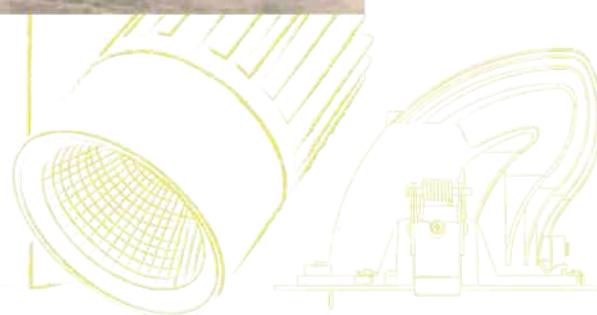
Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.







Retail



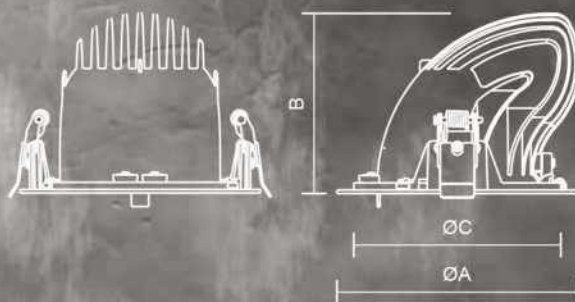
Creating buying impulses, showcasing goods and inviting customers in that's what a well-planned lighting concept delivers in a retail setting. And that's what has always made RLT special.



RECESS MOUNTED

AMORIES

15W / 18 W / 24 W / 30 W
36W / 45 W



Rotate



Tilt



Optional



PRODUCT APPLICATION

Peripheral Spaces, Window Displays, Wall Displays
Retail Spaces, Cash Counter, Trial Room, Wall Racks
Display Racks, Reception

PRODUCT DESCRIPTION

Recess mounted aimable down light luminaire with housing rotating through 350° and tilting through 60°. Best in class LED with high levels of efficiency & colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronic mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Anodized Aluminium Reflector
Beam Angle	: 12°/24°/40°/60°
Installation	: Recess mounting with SS toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				ØA	B	ØC (cutout)
AMORI01-RE-1015-408-60D-W	15W	4000 K	80	135	115	130
AMORI01-RE-1018-408-60D-W	18W	4000 K	80	135	115	130
AMORI01-RE-1024-408-60D-W	24W	4000 K	80	135	115	130
AMORI01-RE-1030-408-60D-W	30W	4000 K	80	135	115	130
AMORI02-RE-1036-408-60D-W	36W	4000 K	80	157	128	150
AMORI02-RE-1045-408-60D-W	45W	4000 K	80	157	128	150

408/40 stands for 4000K CCT to be replaced by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replaced by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

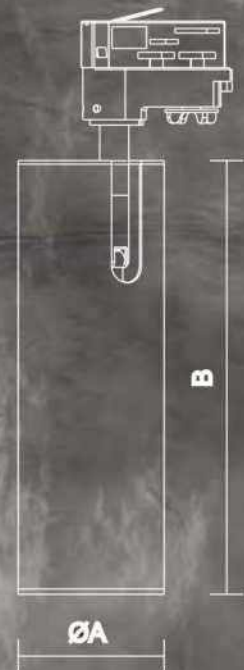
60(60 stands for 60° beam angle to be replaced by 12, 24 or 40 for 12°, 24° or 40° respectively).

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

POWER TRACK MOUNTED

SHAZA

10 W / 15 W / 18 W / 24 W / 30 W



Rotate

Tilt



PRODUCT APPLICATION

Peripheral Spaces, Window Displays, Wall Displays, Retail Spaces, Wall Niche, Wall Racks, Wall Graphics, Display Racks, Cafeteria, Rack Light

PRODUCT DESCRIPTION

Track mounted aimable down light luminaire with led housing rotating through 350° and tilting through 0 - 90°. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of extruded aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Inbuilt efficient electronic mounted in isolated driver compartment with connectors. Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

Product Type	: Power Track Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Anodized aluminium High Efficiency Reflector
Beam Angle	: 12°/ 24°/ 40°/ 60°
Installation	: Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				ØA	B
SHAZA01-T2-1010-408-60D-W	10W	4000 K	80	80	240
SHAZA01-T2-1010-408-60D-W	15W	4000 K	80	80	240
SHAZA01-T2-1010-408-60D-W	18W	4000 K	80	80	240
SHAZA01-T2-1010-408-60D-W	24W	4000 K	80	80	240
SHAZA01-T2-1010-408-60D-W	30W	4000 K	80	80	240

408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

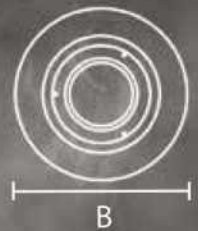
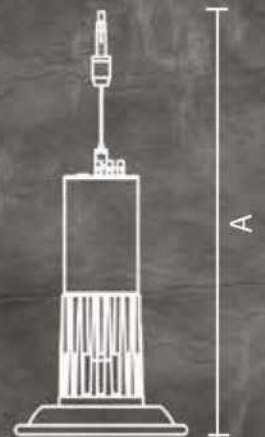
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

ZUPUS

36 W / 45 W



COB



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Ambient, Wall Niche, Wall Racks, Wall Graphics Cafeteria, Reception

PRODUCT DESCRIPTION

Pendant mounted luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of Spun Aluminium with powder coating finish and extruded heat sink for better heat dissipation. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality suspension kit for mounting.

Product Type	: Pendant Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120-150 lm/W
CRI	: > 80
Beam Angle	: 12°/24°/40°/60°
Installation	: High quality suspension kit for mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
ZUPUS01-PE-1036-408-60D-W	36W	4000 K	80	280	187
ZUPUS01-PE-1045-408-60D-W	45W	4000 K	80	280	187

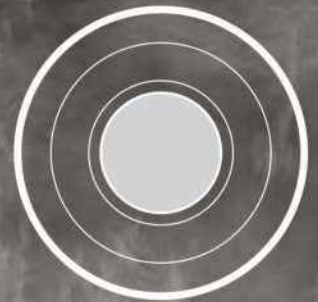
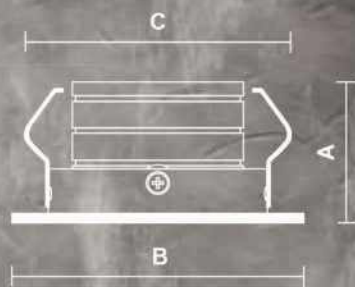
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(B stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimmable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

GRAZE

5 W



PRODUCT APPLICATION

Ambient, Wall Niche, Wall Racks, Wall Graphics, Cafeteria, Reception

PRODUCT DESCRIPTION

Recess mounted aimable down light luminaire with housing tilting through 20°. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodized reflector. PC film for lesser transmission loss. Efficient electronic mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Aluminium anodized reflector
Beam Angle	: 20°
Installation	: High quality spring based mounting system.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
GRZDN01-RE-1005-408-20D-W	5W	4000K	80	80	40	65

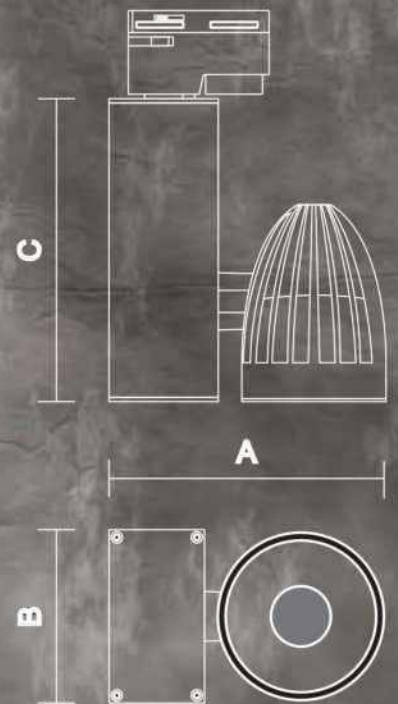
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

POWER TRACK MOUNTED

SUN

10 W / 15 W / 18 W / 24 W / 30 W



Rotate



Tilt



PRODUCT APPLICATION

Peripheral Spaces, Window Displays, Wall Displays, Retail Spaces, Wall Niche, Wall Racks, Wall Graphics, Display Racks, Cafeteria, Rack Light

PRODUCT DESCRIPTION

Track mounted aimable down light luminaire with led housing rotating through 350° and tilting through 180°. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. Power track adapter (2 Wire / 4 Wire) provided the fix the fixture on power track.

Product Type	: Track Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Aluminium anodized reflector
Beam Angle	: 12°/24°/40°/60°
Installation	: Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
SUN01-T2-1015-408-60D-W	15W	4000 K	80	145	90	165
SUN01-T2-1018-408-60D-W	18W	4000 K	80	145	90	165
SUN01-T2-1024-408-60D-W	24W	4000 K	80	145	90	165
SUN01-T2-1030-408-60D-W	30W	4000 K	80	145	90	165

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

60(60 stands for 60° beam angle to be replace by 12, 24 or 40 for 12°, 24° or 40° respectively).

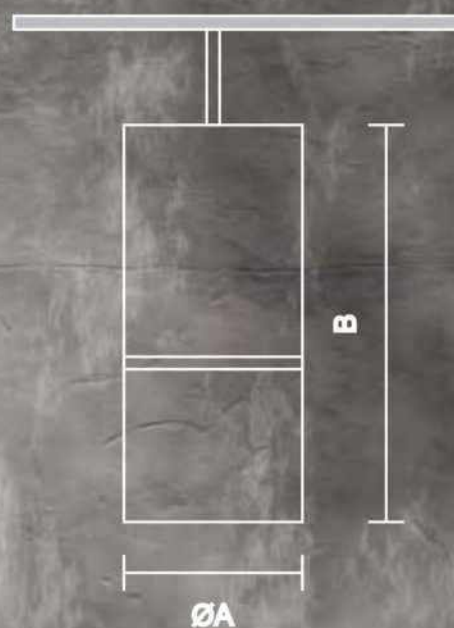
T2(T2 Stands for single phase circuit track to be replace by T4 for 3 phase circuit track)

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaries without any prior notice.

PENDANT MOUNTED

FROST

15 W / 18 W / 24 W / 30 W / 36 W



Optional



PRODUCT APPLICATION

Retail Spaces, Cash Counter, Cafeteria,
Reception, Window Displays

PRODUCT DESCRIPTION

Pendant mounted down light luminaire. Best in class LED with high levels of efficiency & colour rendering. Enclosure made of extruded aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Inbuilt efficient electronic mounted in isolated driver compartment with connectors. High quality suspension kit for mounting.

Product Type	: Pendant Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Aluminium anodized reflector
Beam Angle	: 12°/24°/40°/60°
Installation	: High quality suspension kit for mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				ØA	B
FROST01-PE-1015-408-60D-W	15W	4000 K	80	95	222
FROST01-PE-1018-408-60D-W	18W	4000 K	80	95	222
FROST01-PE-1024-408-60D-W	24W	4000 K	80	95	222
FROST01-PE-1030-408-60D-W	30W	4000 K	80	95	222
FROST01-PE-1036-408-60D-W	36W	4000 K	80	95	222

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

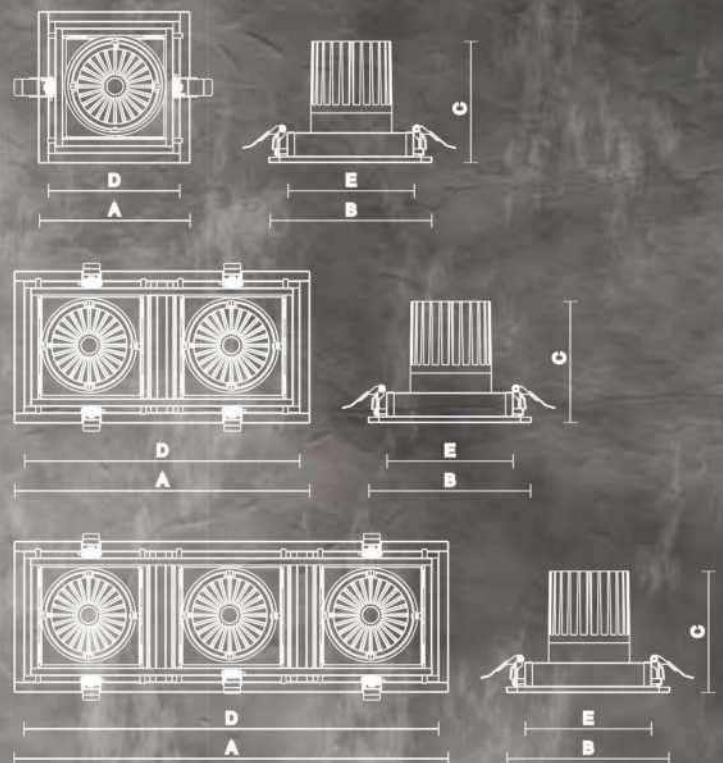
60(60 stands for 60° beam angle to be replace by 12, 24 or 40 for 12°, 24° or 40° respectively).

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

CLAVIUS I, II, III

10W / 15W / 18W / 24W / 30W



PRODUCT APPLICATION

Retail Spaces, General Areas, Corridors,
Stair Cases

PRODUCT DESCRIPTION

Recess mounted aimable down light luminaire with housing in twin gimbal arrangement. Available in single, twin and triple options. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of CRCA and pressure die cast aluminium passive heat sink with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronic mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: 12°/24°/40°/60°
Installation	: Recess Mounted with two nos. of toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DxE (cutout)
CLVS104-RE-1010-408-60D-W	10W	4000 K	80	175	175	130	152 x 152
CLVS104-RE-1015-408-60D-W	15W	4000 K	80	175	175	130	152 x 152
CLVS104-RE-1018-408-60D-W	18W	4000 K	80	175	175	130	152 x 152
CLVS104-RE-1024-408-60D-W	24W	4000 K	80	175	175	130	152 x 152
CLVS104-RE-1030-408-60D-W	30W	4000 K	80	175	175	130	152 x 152
CLVS205-RE-2010-408-60D-W	2x10W	4000 K	80	340	175	130	302 x 152
CLVS 205-RE-2015-408-60D-W	2x15W	4000 K	80	340	175	130	302 x 152
CLVS 205-RE-2018-408-60D-W	2x18W	4000 K	80	340	175	130	302 x 152
CLVS 205-RE-2024-408-60D-W	2x24W	4000 K	80	340	175	130	302 x 152
CLVS 205-RE-2030-408-60D-W	2x30W	4000 K	80	340	175	130	302 x 152
CLVS306-RE-3010-408-60D-W	3x10W	4000 K	80	504	175	130	466 x 152
CLVS 306-RE-3015-408-60D-W	3x15W	4000 K	80	504	175	130	466 x 152
CLVS3 06-RE-3018-408-60D-W	3x18W	4000 K	80	504	175	130	466 x 152
CLVS 306-RE-3024-408-60D-W	3x24W	4000 K	80	504	175	130	466 x 152
CLVS 306-RE-3030-408-60D-W	3x30W	4000 K	80	504	175	130	466 x 152

408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

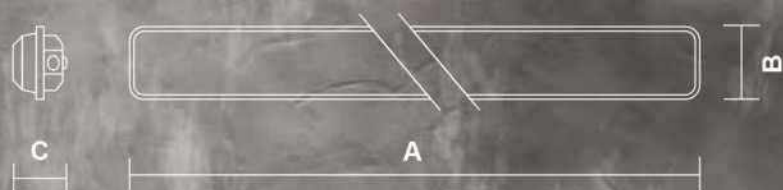
60(60 stands for 60° beam angle to be replace by 12, 24 or 40 for 12°, 24° or 40° respectively).

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

SURFACE MOUNTED

KLUTE I

18 W / 36 W



Optional



PRODUCT APPLICATION

Car Parking Area, Staircase, Common Area, Kitchen

PRODUCT DESCRIPTION

Surface mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of moulded polycarbonate plastic. Injection moulded diffuser for higher light transmission. Inbuilt efficient electronics driver & electronic accessories with connectors. Special SS mounting accessories provided for surface / pendant mounting.

Product Type	: Surface/Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: PMMA Diffuser
Beam Angle	: Diffused
Installation	: Special SS mounting accessories provided for surface/pendant mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
KLUTE01-SR-1018-408-W	18W	4000 K	80	1180	88	70
KLUTE01-SR-1036-408-W	36W	4000 K	80	1180	88	70

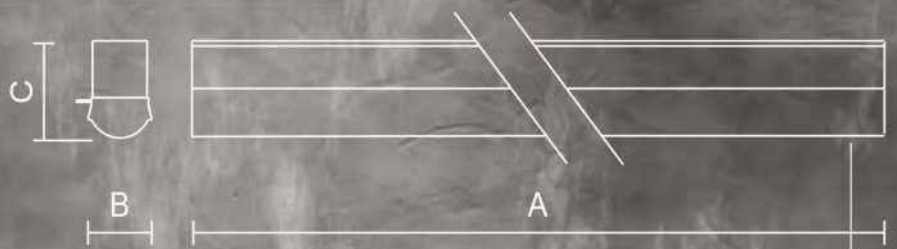
408/40 stands for 4000K CCT to be replaced by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replaced by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

TRUNKING MOUNTED

EVANS

22W / 28W / 40W / 56W / 80W / 112W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Retail Spaces, Warehouses

PRODUCT DESCRIPTION

Trunking mounted linear down light luminaire. Best in class LED with high levels of efficiency & colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronics driver & electronic accessories with connectors. Special lever arrangement provided in the fixture for trunking mounting.

Product Type	: Trunking Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: Used
Beam Angle	: Diffused
Installation	: Special lever arrangement provided in the fixture for trunking mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
EVANS01-TK-1028-408-W	28W	4000 K	80	1130	70	95
EVANS01-TK-1040-408-W	40W	4000 K	80	1130	70	95
EVANS01-TK-1056-408-W	56W	4000 K	80	1130	70	95
EVANS02-TK-1028-408-W	28W	4000 K	80	2260	70	95
EVANS02-TK-1040-408-W	40W	4000 K	80	2260	70	95
EVANS02-TK-1056-408-W	56W	4000 K	80	2260	70	95
EVANS02-TK-1056-408-W	28W	4000 K	80	2260	70	95
EVANS02-TK-1080-408-W	40W	4000 K	80	2260	70	95
EVANS02-TK-1112-408-W	56W	4000 K	80	2260	70	95

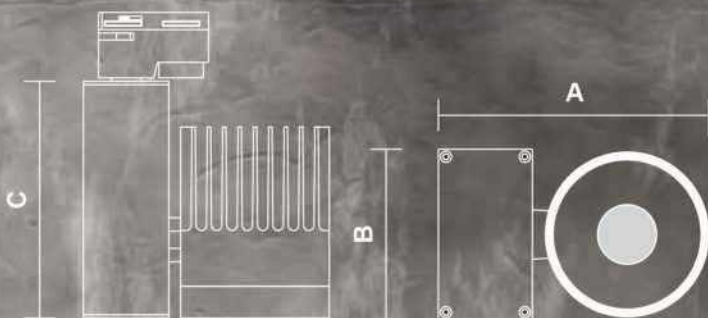
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

POWER TRACK MOUNTED

FERMI-V

15 W / 18 W / 24 W / 30 W / 36 W



COB



350°

Rotate



180°

Tilt



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Peripheral Spaces, Window Displays, Wall Displays, Retail Spaces, Wall Niche, Wall Racks, Wall Graphics, Display Racks, Cafeteria, Rack Light

PRODUCT DESCRIPTION

Track mounted aimable down light luminaire in vertical orientation with led housing rotating through 350° and tilting through 180°. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronic mounted in isolated driver tray with connectors. Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

Product Type	: Track Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Aluminium anodized reflector
Beam Angle	: 12°/24°/40°/60°
Installation	: Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

PRODUCT DETAILS

Order Code	Watts	CCT	CRL	Dimension (mm)		
				A	B	C
FRMIV01-T2-1015-408-60D-W	15W	4000 K	80	145	90	165
FRMIV01-T2-1018-408-60D-W	18W	4000 K	80	145	90	165
FRMIV02-T2-1024-408-60D-W	24W	4000 K	80	145	90	165
FRMIV02-T2-1030-408-60D-W	30W	4000 K	80	145	90	165
FRMIV03-T2-1036-408-60D-W	36W	4000 K	80	145	90	165

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

40T(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

60(60 stands for 60° beam angle to be replace by 12, 24 or 40 for 12°, 24° or 40° respectively).

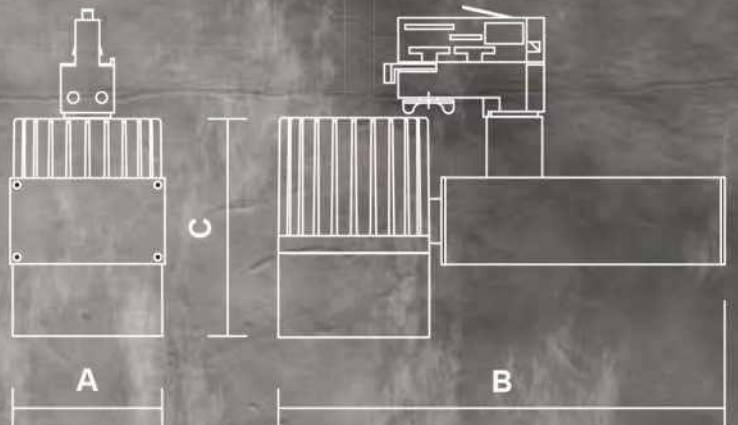
T2(T2 Stands for single phase circuit track to be replace by T4 for 3 phase circuit track)

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

POWER TRACK MOUNTED

FERMI-H

15 W / 18 W / 24 W / 30 W / 36 W



Rotate

Tilt



PRODUCT APPLICATION

Peripheral Spaces, Window Displays, Wall Displays, Retail Spaces, Wall Niche, Wall Racks, Wall Graphics, Display Racks, Cafeteria, Rack Light

PRODUCT DESCRIPTION

Track mounted aimable down light luminaire in vertical orientation with led housing rotating through 350° and tilting through 180°. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronic mounted in isolated driver tray with connectors. Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

Product Type	: Track Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Aluminium anodized reflector
Beam Angle	: 12°/824°/40°/60°
Installation	: Power track adapter (2 Wire/4 Wire) provided the fix the fixture on power track.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
FRMIH01-T2-1015-408-60D-W	15W	4000 K	80	85	260	125
FRMIH01-T2-1018-408-60D-W	18W	4000 K	80	85	260	125
FRMIH02-T2-1024-408-60D-W	24W	4000 K	80	85	260	125
FRMIH02-T2-1030-408-60D-W	30W	4000 K	80	85	260	125
FRMIH03-T2-1036-408-60D-W	36W	4000 K	80	85	260	125

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

40T(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

60(60 stands for 60° beam angle to be replace by 12, 24 or 40 for 12°, 24° or 40° respectively).

T2(T2 Stands for single phase circuit track to be replace by T4 for 3 phase circuit track)

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.





PENDANT MOUNTED

POLARIES

15 W / 18 W / 24 W / 30 W



PRODUCT APPLICATION

Retail Spaces, Ambient, Cash Counter,
Cafeteria, Reception

PRODUCT DESCRIPTION

Pendant mounted luminaire. Best in class LED with high levels of efficiency & colour rendering. Enclosure made of Polycarbonate plastic and extruded heat sink for better heat dissipation. High efficient aluminium anodised reflector. PC film for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality suspension kit for mounting.

Product Type	: Pendant Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Anodized aluminium reflector
Beam Angle	: 60°
Installation	: High quality suspension kitf or mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
POLRS01-PE-1018-408-60D-W	15W	4000 K	80	265	255
POLRS01-PE-1018-408-60D-W	18W	4000 K	80	265	255
POLRS01-PE-1018-408-60D-W	24W	4000 K	80	265	255
POLRS01-PE-1018-408-60D-W	30W	4000 K	80	265	255

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

TRUNKING MOUNTED

TWINS EVANS

56 W



Rotate

Tilt



PRODUCT APPLICATION

Retail Space

PRODUCT DESCRIPTION

Trunking mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronic driver and electronic accessories with connectors. Special lever arrangement provided in the fixture for trunking mounting.

Product Type	: Trunking Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High efficiency diffuser
Beam Angle	: Diffused
Installation	: Special lever arrangement provided in the fixture for trunking mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
TWEVN01-TK-2056-408-B	56W	4000 K	80	1130	120	57

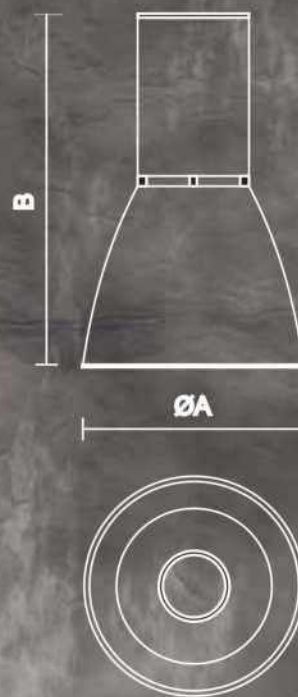
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

XENO

24 W / 30 W / 36 W / 45 W



PRODUCT APPLICATION

Retail Spaces, Ambient, Cash Counter,
Garages, Cafeteria, Atrium

PRODUCT DESCRIPTION

Pendant mounted luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of Spun Aluminium with powder coating finish and extruded heat sink for better heat dissipation. High efficient aluminium anodised reflector in different beam angles. PC film for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality suspension kit for mounting.

Product Type	: Pendant Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: Aluminium anodized reflector
Beam Angle	: 12°/24°/40°, 60°
Installation	: High quality suspension kit for mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				ØA	B
XENO01-PE-1024-408-40D-W	24W	4000 K	80	240	370
XENO01-PE-1030-408-40D-W	30W	4000 K	80	240	370
XENO01-PE-1036-408-40D-W	30W	4000 K	80	240	370
XENO01-PE-1045-408-40D-W	45W	4000 K	80	240	370

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

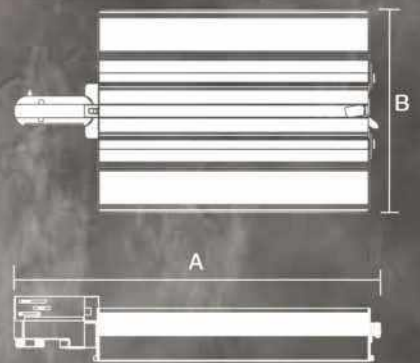
40(40 stands for 40° beam angle to be replace by 12, 24 or 60 for 12°, 24° or 60° respectively).

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED WALLWASHER

PITO

53 W / 106 W / 159 W



Optional



PRODUCT APPLICATION

Ambient, Wall Niche, Wall Racks, Wall Graphics
Cafeteria, Reception, aisle and shelves

PRODUCT DESCRIPTION

Pito wallwasher Recess mounted luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Pito wallwasher is recess light designed specifically for supermarket aisles, shelves, corridors, etc. The unique double asymmetric light distribution can guide the customer's sight to the shelves of the goods. The illumination on the ground will not be too high which can greatly improve the utilization of light and reduce energy consumption. The Pito wallwasher can meet the requirements of different aisle width and installation height.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 125-140lm/W
CCT	: 3000K/4000K/5000K
CRI	: >90
Beam Angle	: Double asymmetric 25°
Installation	: High quality Spring Mounted

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
PITO01-RE-1030-408-W	30	4000	80	390	218	70
PITO01-RE-1040-408-W	40	4000	80	390	218	70
PITO01-RE-1060-408-W	60	4000	80	390	218	70

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(White)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

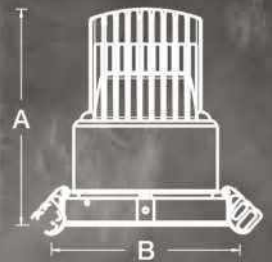
RECESS MOUNTED

JERO DEEP

30 W / 36 W



Optional



PRODUCT APPLICATION

Retail Spaces, Cafeteria, Corridors, Reception
Window Displays, Wall Displays, Retail Spaces
Rack Light

PRODUCT DESCRIPTION

Deep Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast aluminium with powder coating finish which acts as passive heat sink. High efficient reflector available in different beam angle. PC film for lesser transmission loss. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110 lm/W
CCT	: 3000K/4000K/5000K
CRI	: >80
Beam Angle	: 24°/40°
Installation	: High quality Spring Mounted

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
JERO01-RE-1030-408-W	30	4000	80	155	135
JERO01-RE-1036-408-W	36	4000	80	155	135

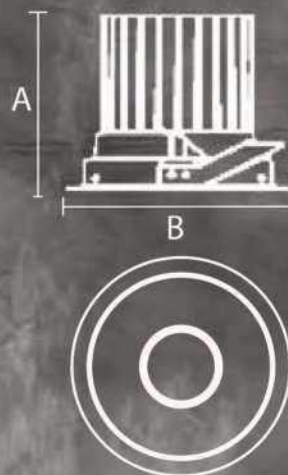
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(White)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED SPOT LIGHT

PANDO AR

15 W / 18 W / 24 W / 30 W / 36 W / 45 W



Optional



PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Conference Rooms Cafeteria, Corridors, Office Space, Back Offices Hospitals.

PRODUCT DESCRIPTION

Recess mounted spot light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. The luminaire rotates 350° and tilt by 25° High efficeint PC clear diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110-120 lm/W
Beam Angle	: 12°/24°/40°/60°
CRI	: 80/90
Installation	: High quality Spring Mounted.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
PAND0AR01-RE-1015-408-W	15W	4000K	80	100	130
PAND0AR01-RE-1018-408-W	18W	4000K	80	100	130
PAND0AR01-RE-1024-408-W	24W	4000K	80	100	130
PAND0AR01-RE-1030-408-W	30W	4000K	80	130	130
PAND0AR01-RE-1036-408-W	36W	4000K	80	130	160
PAND0AR01-RE-1045-408-W	45W	4000K	80	130	160

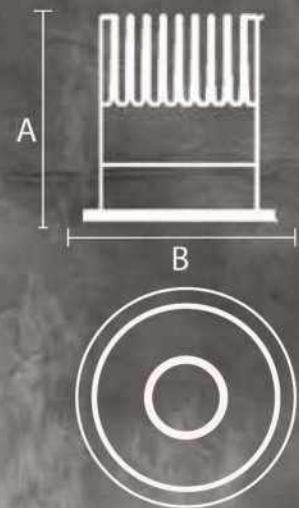
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED DOWNLIGHT

PANDO AS

15 W / 18 W / 24 W / 30 W / 36 W / 45 W



Optional



PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Conference Rooms Cafeteria, Corridors, Office Space, Back Offices Hospitals.

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. High efficient PC clear diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110-120 lm/W
Beam Angle	: 12°/24°/40°/60°
CRI	: 80/90
Installation	: High quality Spring Mounted.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
PANDOAS01-RE-1015-408-W	15W	4000K	80	95	107
PANDOAS01-RE-1018-408-W	18W	4000K	80	95	107
PANDOAS01-RE-1024-408-W	24W	4000K	80	95	107
PANDOAS01-RE-1030-408-W	30W	4000K	80	126	120
PANDOAS01-RE-1036-408-W	36W	4000K	80	126	120
PANDOAS01-RE-1045-408-W	45W	4000K	80	126	135

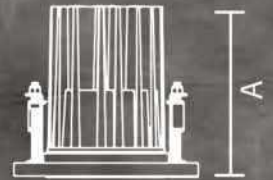
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Device reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

ARRICULUS

24 W / 30 W / 36 W



COB



Dimmable

Optional



IP - 65

PRODUCT APPLICATION

Ambient, Stair Cases, Conference Rooms Cafeteria, Corridors, Office Space, Back Offices Hospitals, Kitchen, Wash Rooms, Canopy

PRODUCT DESCRIPTION

Recess mounted IP65 down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. Glass is assembled with high quality gasket for protection from dust and water. Efficient electronics mounted in isolated driver tray with connectors. Special toggle mounting arrangement.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110-120 lm/W
CRI	: >80
CCT	: 2700K/3000K/4000K/5000K
Beam Angle	: 18°/24/40°/60°
Installation	: High quality Toggle Mounted

PRODUCT DETAILS

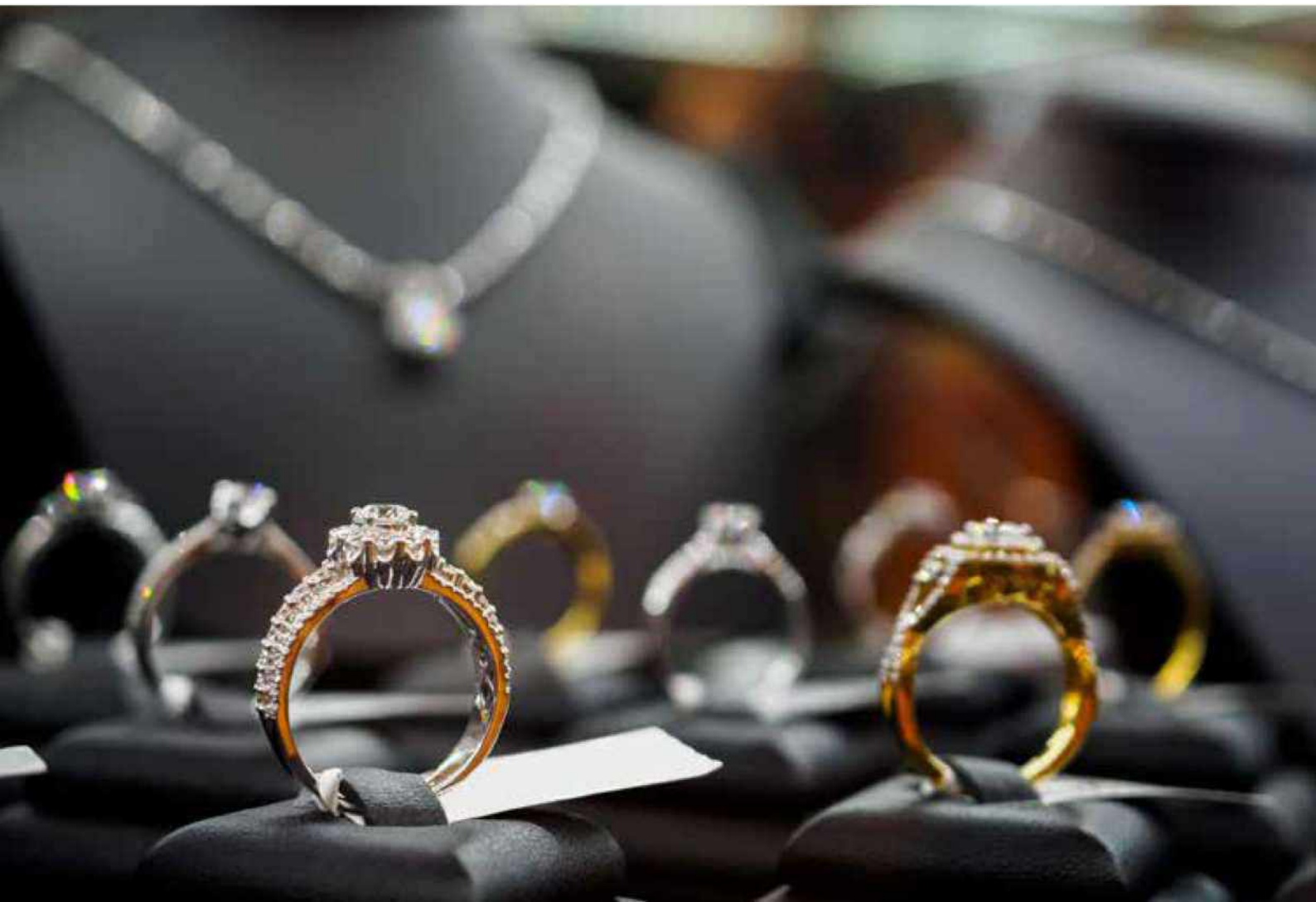
Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
ARRICULUS01-RE-1024-408-W	24W	4000K	80	129	140
ARRICULUS01-RE-1030-408-W	30W	4000K	80	129	140
ARRICULUS01-RE-1036-408-W	36W	4000K	80	129	140

408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(B stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimmable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.











Office 

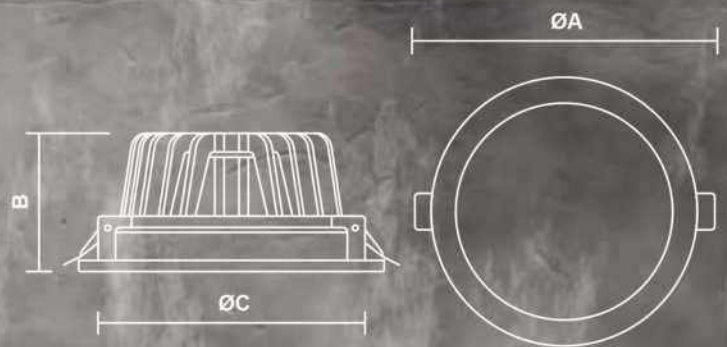
Lights can make spaces more efficient for everyone to read, think and work on their laptops without easily getting tired. Good light can help a person relax and energize after long meetings and tedious tasks. Thus, it is important to make office spaces as attractive, responsive and human-centric as possible.



RECESS MOUNTED

LEXELL FD

15 W / 18 W / 24 W



Optional



PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Conference Rooms, Cafeteria, Corridors, Office Space, Back Offices, Hospitals, Kitchen, Wash Rooms

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. High efficient moulded PC diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Recess Mounted with two nos. of toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LXLFD01-RE-1015-408-W	15W	4000 K	80	155	70	138
LXLFD01-RE-1018-408-W	18W	4000 K	80	155	70	138
LXLFD01-RE-1024-408-W	24W	4000 K	80	155	70	138

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

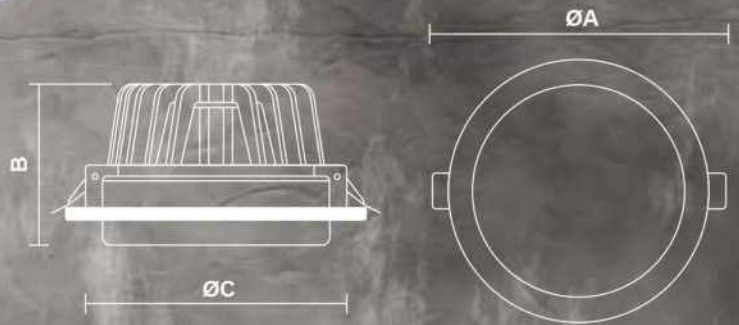
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RELT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

LEXELL LG7

15W / 18W / 24W



PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Corridors, Reception, Office Space, Back Offices, Hospitals, Kitchen, Wash Rooms

PRODUCT DESCRIPTION

Recess mounted down light luminaire in compliance to LG7 guidelines. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. High efficient moulded PC diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120lm - 150lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Recess Mounted with two nos. of toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LXLLG01-RE-1015-408-W	15W	4000 K	80	155	90	138
LXLLG01-RE-1018-408-W	18W	4000 K	80	155	90	138
LXLLG01-RE-1024-408-W	24W	4000 K	80	155	90	138

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

TECHZONE

25W / 30W / 45W



Optional



PRODUCT APPLICATION

Suitable for Techzone Ceiling only Conference Rooms, General Areas, Office Space

PRODUCT DESCRIPTION

Recess mounted down light luminaire specially designed for techzone ceiling. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Efficient electronics mounted in isolated driver tray with connectors. High quality suspension kit for mounting.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: High quality suspension kit for mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DxE (Cutout)
TECZN01-RE-1025-408-W	25W	4000 K	80	593	143	86	583 x 133
TECZN02-RE-1030-408-W	30W	4000 K	80	1193	143	86	1183 x 133
TECZN02-RE-1045-408-W	45W	4000 K	80	1193	143	86	1183 x 133

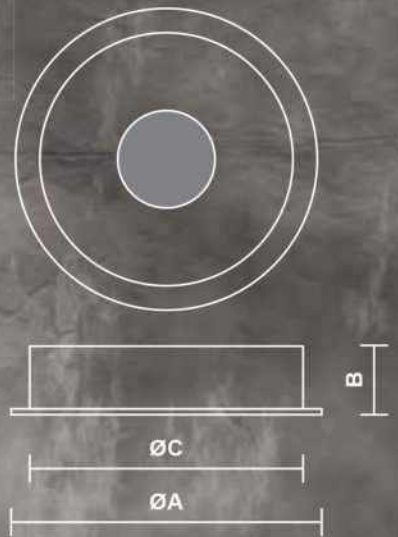
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

MOON-R

25 W / 40 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Trail Room, Conference Rooms, Cafeteria,
General Areas, Corridors, Reception

PRODUCT DESCRIPTION

Decorative Recess mounted luminaire. Best in class LED with high levels of efficiency & colour rendering. Enclosure made of Spun aluminium with powder coated finish. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Recess Mounted with two nos. of toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
MOON01-RE-1025-408-W	25W	4000 K	80	380	100	365
MOON01-RE-1040-408-W	40W	4000 K	80	380	100	365

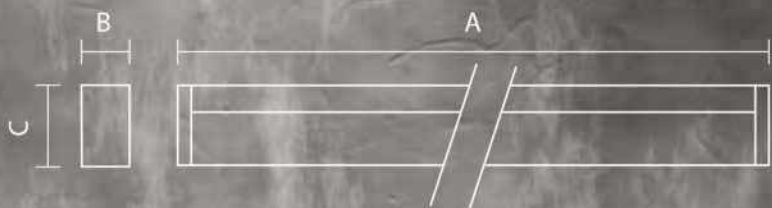
678(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

SURFACE / SUSPENDED MOUNTED

B18

7W/10W/18W



PRODUCT APPLICATIONS

General Areas, Back Offices, Warehouses
Pantry, Cove Lighting

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded plastic housing in white finish. Extruded diffuser for higher light transmission. Inbuilt efficient electronics driver & electronic accessories with connectors. High quality SS clips for mounting.

Product Type	: Surface/Suspended Mounted
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: High quality SS clips for mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
BATEN01-SR-1018-578-W	18W	5700 K	80	1185	20	35
BATEN02-SR-1010-578-W	10W	5700 K	80	600	20	35
BATEN03-SR-1007-578-W	7W	5700 K	80	290	20	35

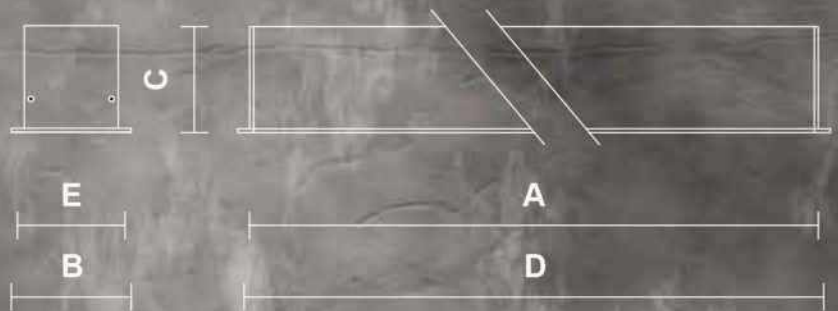
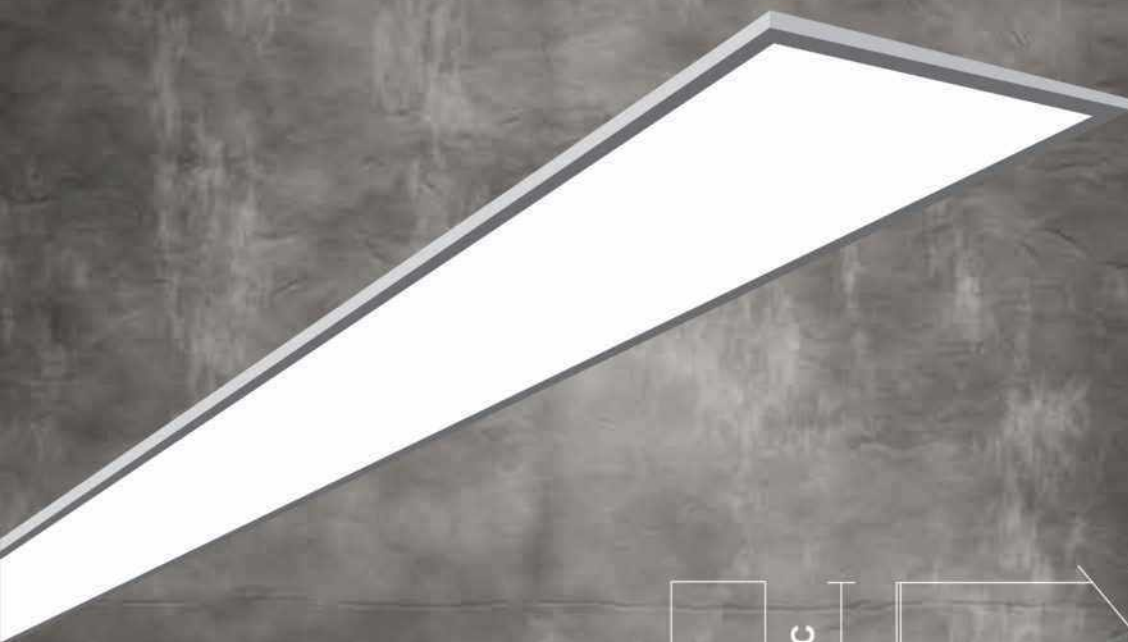
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

LINE-R

14 W / 28 W / 42 W / 56 W



Optional



PRODUCT APPLICATION

Retail Spaces, Office Space, Conference Rooms,
Corridors, Hospitals

PRODUCT DESCRIPTION

Recess mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronics driver & electronic accessories with connectors. Special mounting brackets provided.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Special mounting bracket provided.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DXE (Cutout)
LNE5601-RE-1014-408-W	14W	4000 K	80	570	76	75	575 x 63
LNE5602-RE-1028-408-W	28W	4000 K	80	1130	76	75	1135 x 63
LNE5603-RE-1042-408-W	42W	4000 K	80	1700	76	75	1705 x 63
LNE5604-RE-1056-408-W	56W	4000 K	80	2255	76	75	2260 x 63

678/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

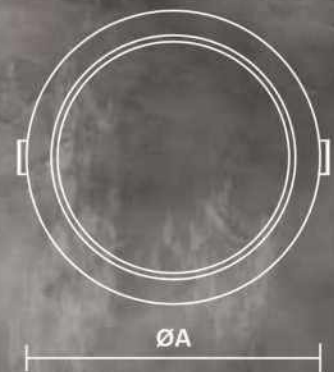
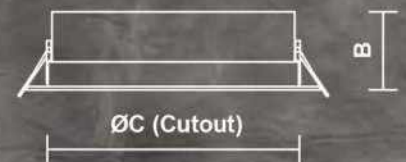
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

LISTER-R

15 W / 20 W / 24 W



PRODUCT APPLICATION

Retail Spaces, Conference Rooms, Cafeteria.
General Areas Corridors, Hospitals, Kitchen,
Wash Rooms

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of Spun aluminium with powder coated finish and polycarbonate ring. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Recess Mounted with two nos. of toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LISTR01-RE-1015-408-W	15W	4000 K	80	200	60	155
LISTR01-RE-1020-408-W	20W	4000 K	80	200	60	155
LISTR01-RE-1024-408-W	24W	4000 K	80	200	60	155

678/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

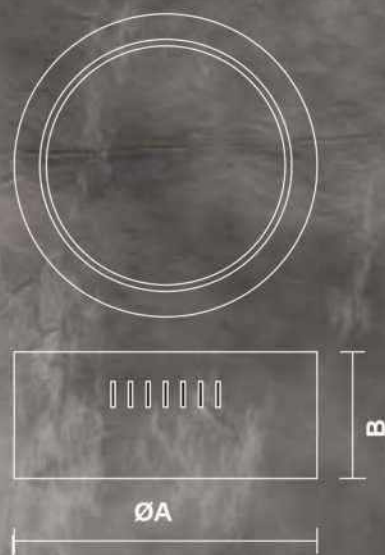
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

SURFACE MOUNTED

LISTER-S

15 W / 20 W / 24 W



PRODUCT APPLICATION

Ambient, Stair Cases, Cafeteria, Corridors

PRODUCT DESCRIPTION

Surface mounted luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of Spun aluminium with powder coated finish. High efficient diffuser for lesser transmission loss. Inbuilt efficient electronic mounted in isolated driver compartment with connectors. To be mounted on ceiling with screws.

Product Type	: Surface Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: To be mounted on ceiling with screws.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
LISTR01-SR-1015-408-W	15W	4000 K	80	200	100
LISTR01-SR-1020-408-W	20W	4000 K	80	200	100
LISTR01-SR-1024-408-W	24W	4000 K	80	200	100

678/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

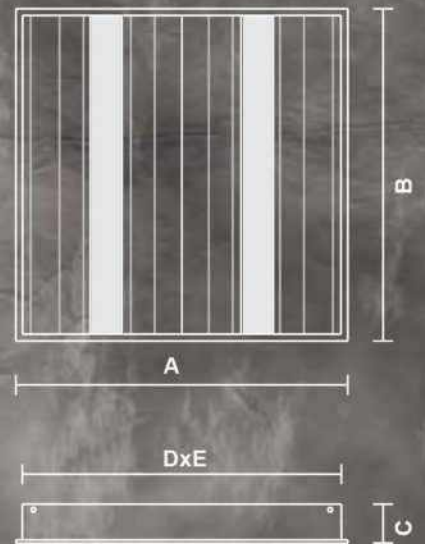
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

OLIVIER

28 W / 36 W / 56 W



Optional



PRODUCT APPLICATION

Conference Rooms, General Areas, Office Space, Hospitals

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Efficient electronic mounted in isolated driver tray with connectors. Special mounting brackets provided. (Toggles provision available on request)

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Special mounting bracket provided. (Toggles provision available on request)

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DXE (Cutout)
OLIVR01-RE-1028-408-W	28W	4000 K	80	595	595	70	575 x 575
OLIVR01-RE-1036-408-W	36W	4000 K	80	595	595	70	575 x 575
OLIVR01-RE-1056-408-W	56W	4000 K	80	595	595	70	575 x 575

678/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

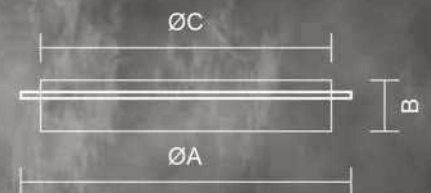
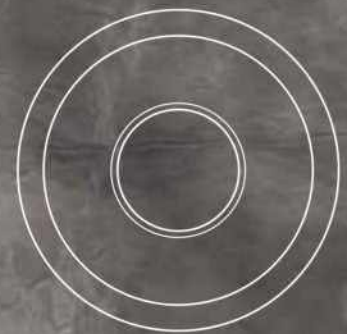




RECESS MOUNTED

BIR-R

8 W / 15 W / 18 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Retail Spaces, General Areas, Corridors,
Stair Cases, Hospitals

PRODUCT DESCRIPTION

Decorative Recess mounted luminaire in compliance to LG7 guidelines. Best in class LED with high levels of efficiency and colour rendering in compliance to LG7 guidelines. Enclosure made of Spun aluminium with powder coated finish. High efficient moulded PC diffuser for lesser transmission loss. Inbuilt efficient electronic mounted in isolated driver compartment with connectors. High quality spring based mounting system.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: PC Diffuser
Beam Angle	: Diffused
Installation	: Recess Mounted with two nos. of toggles

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
BIR-S01-SR-1008-408-W	8W	4000 K	80	200	50
BIR-S01-SR-1015-408-W	15W	4000 K	80	200	50
BIR-S01-SR-1018-408-W	18W	4000 K	80	200	50

67/8/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

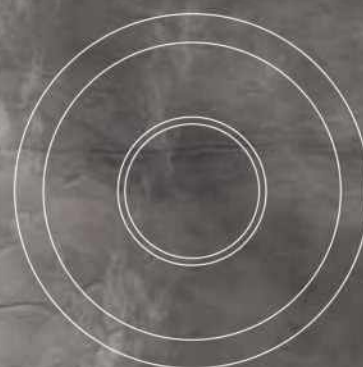
60/60 stands for 60° beam angle to be replace by 12, 24 or 40 for 12°, 24° or 40° respectively).

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

SURFACE MOUNTED

BIR-S

8 W / 15 W / 18 W



SMD

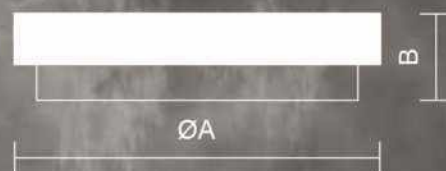


Dimmable

Optional



IP - 20



PRODUCT APPLICATION

Retail Spaces, General Areas, Corridors,
Stair Cases

PRODUCT DESCRIPTION

Decorative Surface mounted luminaire in compliance to LG7 guidelines. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of Spun aluminium with powder coated finish. High efficient moulded PC diffuser for lesser transmission loss. Inbuilt efficient electronics mounted in isolated driver compartment with connectors. Special mounting bracket provided for surface/ceiling mounting.

Product Type	: Surface Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: PC Diffuser
Beam Angle	: Diffused
Installation	: Special mounting bracket provided for surface / ceiling mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
BIR-S01-SR-1008-408-W	8W	4000 K	80	200	50
BIR-S01-SR-1015-408-W	15W	4000 K	80	200	50
BIR-S01-SR-1018-408-W	18W	4000 K	80	200	50

678(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

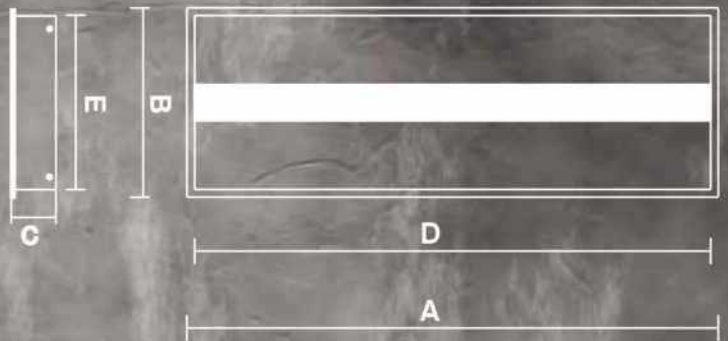
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

OKEN 1x4

28 W / 36 W / 56 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Conference Rooms, General Areas,
Office Space, Hospitals

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Efficient electronic mounted in isolated driver tray with connectors. Special mounting brackets provided. (Toggles provision available on request)

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Special mounting bracket provided. (Toggles provision available on request)

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DXE (Cutout)
OKEN02-RE-1028-408-W	28W	4000 K	80	1195	295	70	1175 x 275
OKEN02-RE-1036-408-W	36W	4000 K	80	1195	295	70	1175 x 275
OKEN02-RE-1056-408-W	56W	4000 K	80	1195	295	70	1175 x 275

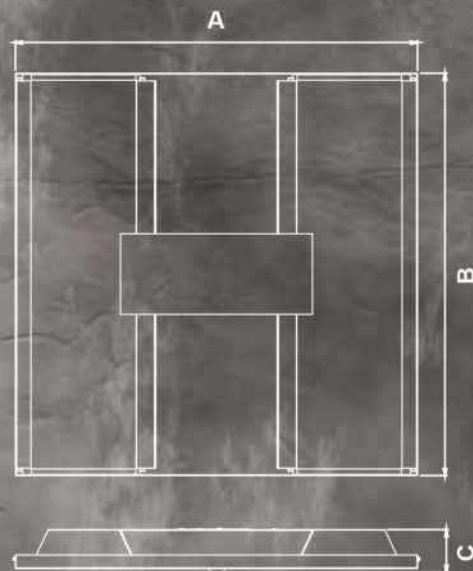
678(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

INCASSO

30 W / 36 W / 40 W / 45 W



Optional



PRODUCT APPLICATION

Conference Rooms, General Areas, Office Space,
Laboratories, Hospitals, Information Technology

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Can be used as a panel light in ceiling systems with concealed or visible mounting rails for system dimensions 600 mm x 600 mm. Master light with integrated lighting control, presence detector for detecting the presence of people and performing light measurements, integrated power pack for supplying power to up to three additional slave lights via RJ45 cable. Light and scene control easily configurable using the universal remote control

Product Type	: Recess Mounted for Armstrong / Grid ceiling
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 125lm/W
UGR	: < 19
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: Recess Mount (Suspension Cable with adjustable holder / adjustable frame for layout recess mounting)

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
INCASSO01-30-W	30W	4000 K	80	593	593	57.6
INCASSO01-36-W	36W	4000 K	80	593	593	57.6
INCASSO01-40-W	40W	4000 K	80	593	593	57.6
INCASSO01-45-W	45W	4000 K	80	593	593	57.6

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

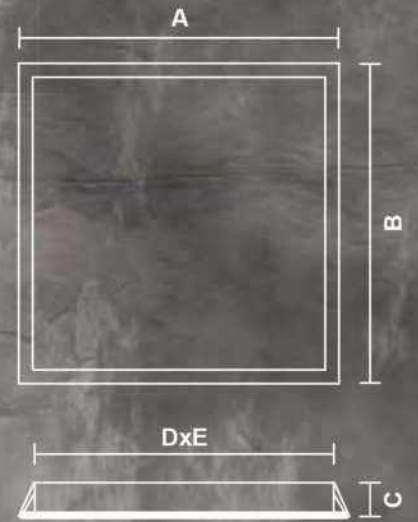
Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

OLBER

24 W / 30 W / 36 W



PRODUCT APPLICATION

Conference Rooms, General Areas, Office Space,
Laboratories, Hospitals

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. Special mounting brackets provided. (Toggles provision available on request)

Product Type	: Recess mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 90-100/W
UGR	: <23
CRI	: 70/80
CCT	: 2700K/3000K/4000K/5000K/5700K/6500K
Installation	: Special mounting bracket provided. (Toggles provision available on request)

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DxE (Cutout)
OLBER01-RE-1024-408-W	24W	4000K	80	595	595	100	575 x 575
OLBER01-RE-1030-408-W	30W	4000 K	80	595	595	100	575 x 575
OLBER01-RE-1036-408-W	36W	4000 K	80	595	595	100	575 x 575

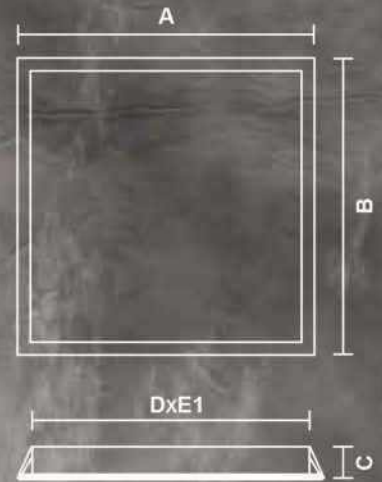
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dail, AD-Analog Dail, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLIT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED

OLBER ECO

24W / 30W / 36W / 45W



Optional

PRODUCT APPLICATION

Conference room/General Room/Office space
Laboratories/Hospitals.

PRODUCT DESCRIPTION

Recess mounted down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. Special mounting brackets provided. (Toggles provision available on request)

Product Type	: Recess mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 90-100/W
UGR	: <23
CRI	: 70/80
CCT	: 2700K/3000K/4000K/5000K/5700K/6500K
Installation	: Special mounting bracket provided. (Toggles provision available on request)

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DxE (Cutout)
OLBER01-RE-1024-408-W	24W	4000K	80	595	595	100	575 x 575
OLBER01-RE-1030-408-W	30W	4000 K	80	595	595	100	575 x 575
OLBER01-RE-1036-408-W	36W	4000 K	80	595	595	100	575 x 575

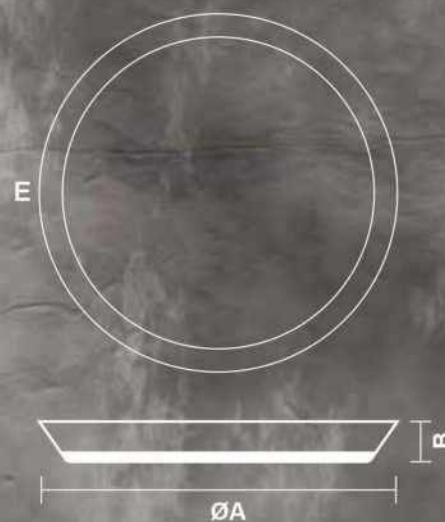
408/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

MOLT

15 W / 24 W / 36 W



Optional



PRODUCT APPLICATION

Retail Spaces, Conference Rooms, Cafeteria,
General Areas, Reception, Office Space,
Back Offices

PRODUCT DESCRIPTION

Decorative Pendant mounted luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of Spun aluminium with powder coated finish. High efficient moulded diffuser for lesser trans-mission loss. Efficient electronic mounted in isolated driver tray with connectors. High quality suspension kit for mounting.

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: Acrylic Diffuser
Beam Angle	: Diffused
Installation	: High quality suspension kit for pendant mounting.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
MOLT01-PE-1015-408-W	15W	4000 K	80	300	50
MOLT01-PE-1024-408-W	24W	4000 K	80	380	50
MOLT02-PE-1036-408-W	36W	4000 K	80	570	60

67 8/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

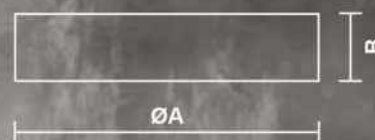
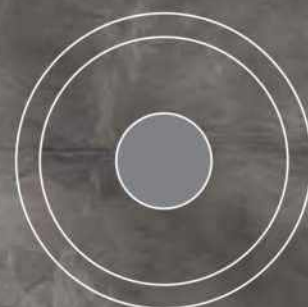
Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

SURFACE / PENDANT MOUNTED

MOON-S/P

25 W / 40 W / 45 W / 50 W



Optional



PRODUCT APPLICATION

Conference Rooms, Cafeteria, General Areas,
Corridors, Hospitals, Reception

PRODUCT DESCRIPTION

Decorative Surface /Pendant mounted luminaire. Best in class LED with high levels of efficiency & colour rendering. Enclosure made of Spun aluminium with powder coated finish. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors.

Product Type	: Surface/Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: High Efficiency Diffuser
Beam Angle	: Diffused
Installation	: For surface to be mounted on ceiling with screws. For pendant High quality suspension kit.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
MOON02-SR-1025-408-W	25W	4000 K	80	380	100
MOON02-SR-1040-408-W	40W	4000 K	80	380	100
MOON02-PE-1025-408-W	25W	4000 K	80	380	100
MOON02-PE-1040-408-W	40W	4000 K	80	380	100
MOON03-PE-1045-408-W	45W	4000 K	80	500	100
MOON03-PE-1050-408-W	50W	4000 K	80	500	100

678/40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.

408/8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).

Replace W(white)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

GLINE

18 W / 40 W / 56 W / 80 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Retail Spaces, Conference Rooms, General Areas
Reception, Office Space

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronic driver & electronic accessories with connectors. High quality suspension kit for mounting

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: >100-120 lm/W
CRI	: >80
CCT	: 2700K/3000K/4000K/5000K
Installation	: High quality suspension kit for mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
GLINE01-PE-1018-408-W	18W	4000K	80	570	76.50
GLINE01-PE-1040-408-W	40W	4000K	80	1130	76.50
GLINE01-PE-1056-408-W	56W	4000K	80	1130	76.50
GLINE01-PE-1080-408-W	80W	4000K	80	2250	76.50
GLINE01-PE-1112-408-W	112W	4000K	80	2250	76.50

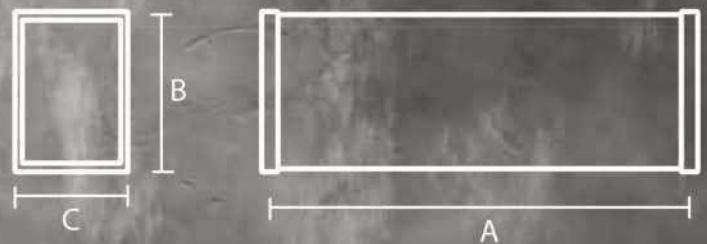
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

LINE HC

14 W / 21 W / 28 W / 42 W / 56 W / 84 W



PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Conference Rooms Cafeteria, Corridors, Office Space, Back Offices Hospitals, Kitchen, Wash Rooms

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Special Honeycomb and prismatic diffuser arrangement available to minimize the UGR Value. Inbuilt efficient electronic driver and electronic accessories with connectors. High quality suspension kit.

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: >100-120 lm/W
CRI	: >80
CCT	: 2700K/3000K/4000K/5000K
Installation	: High quality Suspension Kit.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LINEHC01-PE-1014-408-W	14W	4000K	80	605	75	52
LINEHC02-PE-1021-408-W	21W	4000K	80	605	75	52
LINEHC01-PE-1028-408-W	28W	4000K	80	1200	75	52
LINEHC02-PE-1042-408-W	42W	4000K	80	1200	75	52
LINEHC01-PE-1056-408-W	56W	4000K	80	2385	75	52
LINEHC02-PE-1084-408-W	84W	4000K	80	2385	75	52

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(B stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

LINE UR

14 W / 21 W / 28 W / 42 W / 56 W / 84 W



Optional

PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Conference Rooms Cafeteria, Corridors, Office Space, Back Offices Hospitals, Kitchen, Wash Rooms

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronic driver and electronic accessories with connectors. High quality suspension kit.

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: >100-120 lm/W
CRI	: >80
UGR	: >19
CCT	: 2700K/3000K/4000K/5000K
Installation	: High quality Suspension Kit.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LINEUR01-PE-1014-408-W	14W	4000K	80	492	82	40
LINEUR02-PE-1021-408-W	21W	4000K	80	492	82	40
LINEUR01-PE-1028-408-W	28W	4000K	80	1128	82	40
LINEUR02-PE-1042-408-W	42W	4000K	80	1128	82	40
LINEUR01-PE-1056-408-W	56W	4000K	80	2252	82	40
LINEUR02-PE-1084-408-W	84W	4000K	80	2252	82	40

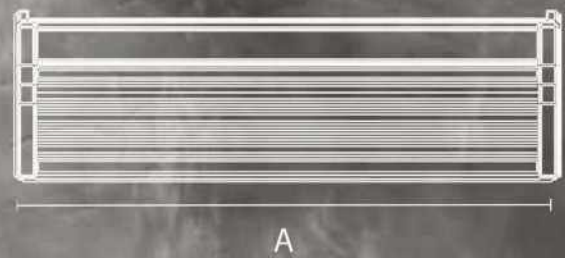
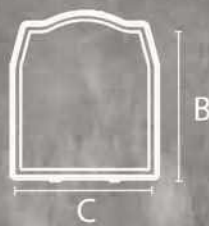
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

LINE UL

114 W / 21 W / 28 W / 42 W / 56 W / 84 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Retail Spaces, Ambient, Stair Cases, Conference Rooms Cafeteria, Corridors, Office Space, Back Offices Hospitals, Kitchen, Wash Rooms

PRODUCT DESCRIPTION

Pendant mounted linear down light luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge extruded aluminium housing with powder coating finish which acts as passive heat sink. Extruded diffuser for higher light transmission. Inbuilt efficient electronic driver and electronic accessories with connectors. High quality suspension kit.

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: >100-120 lm/W
CRI	: >80
UGR	: >19
CCT	: 2700K/3000K/4000K/5000K
Installation	: High quality Suspension Kit.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
LINEUL01-PE-1014-408-W	14W	4000K	80	581	64	56
LINEUL02-PE-1021-408-W	21W	4000K	80	581	64	56
LINEUL01-PE-1028-408-W	28W	4000K	80	1145	64	56
LINEUL02-PE-1042-408-W	42W	4000K	80	1145	64	56
LINEUL01-PE-1056-408-W	56W	4000K	80	2270	64	56
LINEUL02-PE-1084-408-W	84W	4000K	80	2270	64	56

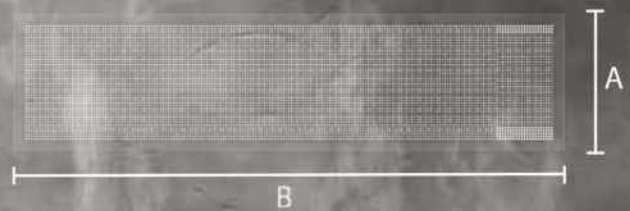
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED

WING

20 W / 42 W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Ambient, Wall Niche, Wall Racks, Wall Graphics
Cafeteria, Reception

PRODUCT DESCRIPTION

Pendant mounted luminaire. WING show a stylish design in your ceiling. New Transparent Series Pendant Light is design for offices lighting. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors

Product Type	: Pendant Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: >120-150 lm/W
CRI	: >80
CCT	: 3000K/4000K/5700K
Installation	: High quality suspension kit for mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
WING01-PE-1020-408-60D-W	20W	4000K	80	295	595
WING01-PE-1042-408-60D-W	42W	4000K	80	295	1195

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.





LIGHTING CONTROL SYSTEMS

Control your light, transform your world

From simple wall-mounted dimmers to comprehensive lighting management software systems, RLT offers the right control solution for all of your lighting needs. It allows you to enhance comfort, support tasks and save energy. Sophisticated lighting management software offers centralized, remote light point management, supporting connected lighting systems that provide the best illumination experiences, maximize energy efficiency and providing extraordinary value beyond illumination.

Increase Sustainability

Introducing lighting control systems can help to reduce energy consumption—by as much as 55%

Choosing your Controls

Lighting controls range from simple switches to advanced integrated systems made up of user interfaces, sensors, controllers, drivers and software.

Dynamic Instore Lighting

Retail success depends on creating a relaxing environment in which customers can enjoy discovering the merchandise you have to offer. A unique shopping experience will encourage them to linger for longer and feel at ease with your brand. The longer they spend in store, the more they'll be inclined to buy.

TYPES OF SENSORS

PIR (Passive Infra Red)

A PIR sensor analyses its environment and senses for a change in temperature between the background and a warm body.

PIRs have a pyroelectric sensor that detects levels of infrared radiation – everything emits some low-level radiation, but a human body emits a good amount of heat which is detected by PIR sensors.

The PIR has two slots made of a special material that is sensitive to infrared. When the sensor senses a differential change between the two slots, this causes a pulse, which is what it detects as “movement”.



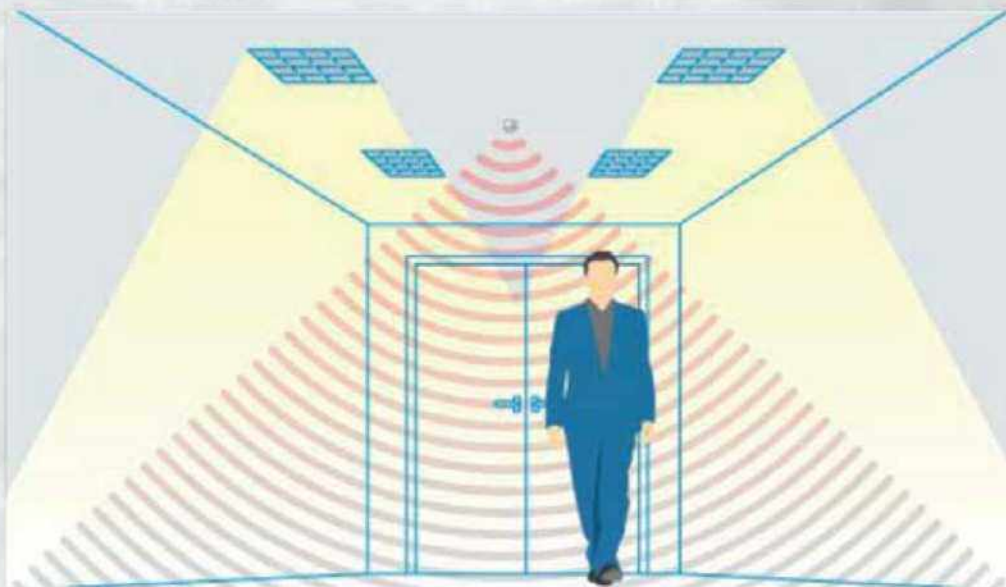
presence detectors detect body heat and movement and are ideally suited to smaller spaces or where a defined detection pattern is required such as: Offices, Boardrooms and Bathrooms/Toilets

Microwave Sensors

Microwave sensors use continuous waves of microwave radiation to detect motion.

It sends out high radio frequency and measures the reflection off an object by sensing for a frequency shift. If it does detect a frequency shift, the motion detector is activated.

Microwave sensors can cover a larger area than PIRs. Its ability to penetrate material “see through walls” can cause frequent false alarms.



Microwave presence detectors are sensitive to movement and are ideal for large spaces and areas that have an awkward shape or where fine motion detection is required. They have a much greater coverage and higher sensitivity and can detect movement through glass.

Dual Tech/Hybrid Sensors

This technology incorporates both PIR and Microwave sensors to have less false alarms. A quick rise in temperature in the room can cause the PIR to go off while wind can move an object and trigger the microwave sensor. With the Dual Tech/Hybrid, both sensors will need to sense changes to trigger, which enhances overall efficiency.

Motion Sensors

- They automatically turn lights on when the sensor detects motion, and turn lights off automatically after a set period of time when there is no motion.

Occupancy Sensors

- They also allow user to increase or decrease the lighting levels as per their requirements and also turn lights OFF and ON based on occupancy.
- In spaces where there is no activity, there is no need to keep lights on at all times. Therefore, using the sensor will help to cut down their 20% of energy costs.
- Each sensor has an in-built microprocessor, allowing logical functions to control one small room or an entire warehouse.



Day-light Harvesting Sensors

This sensor uses daylight to offset the amount of electric lighting needed to properly light a space.

And accordingly, its lighting control system is able to dim or switch electric lighting in response to changing daylight availability.

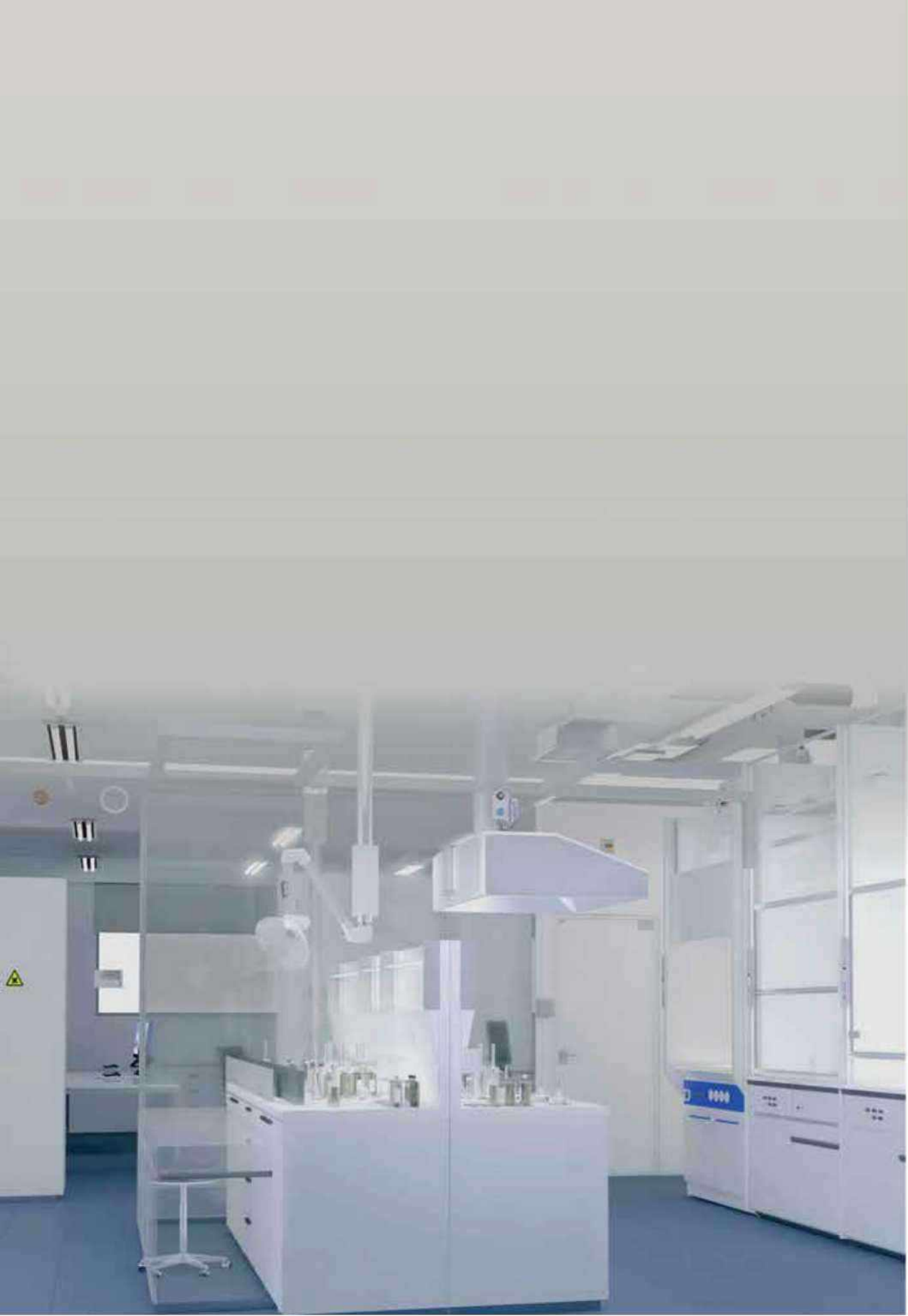


Human Centric Lighting

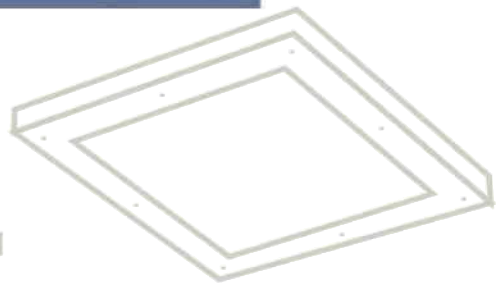
We have introduced the CIRCADIAN technology (Human Centric Lighting) to a whole range of luminaires that can be successfully used in offices, schools, lecture halls, conference rooms, as well as hospitals.

The products vary in design and have many different applications, allowing you to suitably arrange any interior.





Pharma



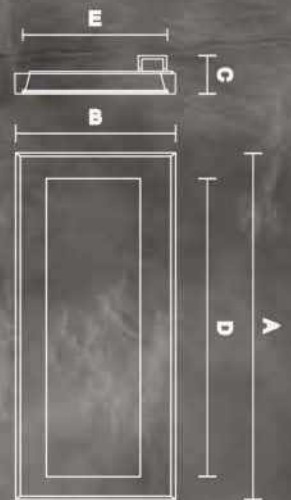
Customers operating highly hygienic facilities – in hospitals, laboratories and certain production environments e.g. in the food industry – require special IP65, easy-to-clean, dust-free luminaires that meet all applicable lighting requirements and norms.



RECESS MOUNTED CLEANROOM LUMINAIRE - BOTTOM OPENING

STIMULANT-TO

24 W / 30 W / 36 W / 60 W / 70 W



PRODUCT APPLICATION

Pharmaceutical, Laboratories, Food & Beverage Industries

PRODUCT DESCRIPTION

Recess mounted top opening cleanroom luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. Gasket used to achieve better ingress protection. Special mounting arrangement provided for fixing the fixture in the ceiling. Heavy gauge CRCA walk-over frame in powder coated finished can be provided on request.

Product Type	: Recess Top Opening
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
CCT	: 3000K/4000K/5700K
Installation	: Special mounting brackets provided

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DxE (utout)
STMTO01-RE-1024-408-W-PC	24W	4000 K	80	620	340	100	595 x 293
STMTO01-RE-1030-408-W-PC	30W	4000 K	80	620	340	100	595 x 293
STMTO01-SR-1036-408-W-PC	36W	4000 K	80	620	340	100	595 x 293
STMTO02-SR-1024-408-W-PC	24W	4000 K	80	620	340	100	595 x 595
STMTO02-SR-1030-408-W-PC	30W	4000 K	80	620	340	100	595 x 595
STMTO02-SR-1036-408-W-PC	36W	4000 K	80	620	340	100	595 x 595
STMTO02-SR-1060-408-W-PC	60W	4000 K	80	620	340	100	595 x 595
STMTO02-SR-1070-408-W-PC	70W	4000 K	80	620	340	100	595 x 595

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K & 5000K CCT respectively). Other CCT available on request.

408(B stands for 80 CRI to be replace by 7 or 9 for 70 & 90 CRI respectively).

Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

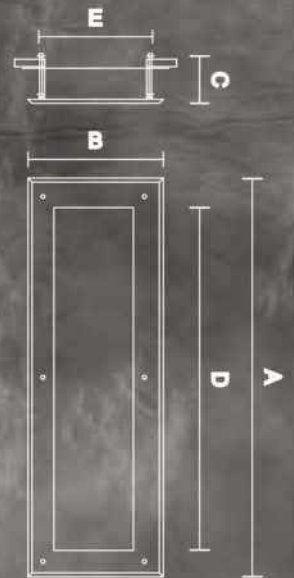
W-PC stands for white powder coated finished to be replace by "SS" for Stainless Steel frame.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

RECESS MOUNTED CLEANROOM LUMINAIRE - BOTTOM OPENING

STIMULANT-BO

24 W / 30 W / 36 W / 60 W / 70 W



SMD



Dimmable

Optional



IP - 65

PRODUCT APPLICATION

Pharmaceutical, Laboratories Food & Beverage Industries

PRODUCT DESCRIPTION

Recess mounted bottom opening cleanroom luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. Gasket used to achieve better ingress protection. Special mounting arrangement provided for fixing the fixture in the ceiling.

Product Type	: Recess Bottom Opening
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 100lm - 120lm/W
CCT	: 3000K/4000K/5700K
CRI	: 80
Installation	: Special mounting brackets provided

SPECIAL NOTE

This fixture can be supply in customized dimension. Required cutout dimension, ceiling type & thickness.

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)			
				A	B	C	DxE (Cutout)
STMBO01-RE-1024-408-W-PC	24W	4000 K	80	620	340	100	595 x 293
STMBO01-RE-1030-408-W-PC	30W	4000 K	80	620	340	100	595 x 293
STMBO01-RE-1036-408-W-PC	36W	4000 K	80	620	340	100	595 x 293
STMBO02-RE-1024-408-W-PC	24W	4000 K	80	620	620	100	595 x 595
STMBO02-RE-1030-408-W-PC	30W	4000 K	80	620	620	100	595 x 595
STMBO02-RE-1036-408-W-PC	36W	4000 K	80	620	620	100	595 x 595
STMBO02-RE-1060-408-W-PC	60W	4000 K	80	620	620	100	595 x 595
STMBO02-RE-1070-408-W-PC	70W	4000 K	80	620	620	100	595 x 595

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K & 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 & 90 CRI respectively).

Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

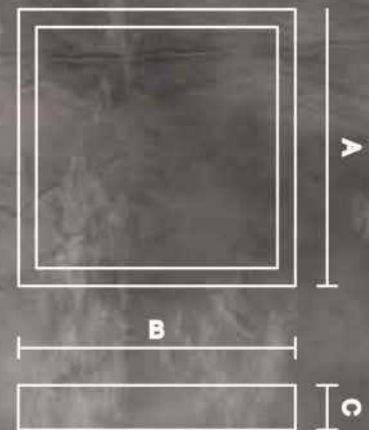
W-PC stands for white powder coated finished to be replace by "SS" for Stainless Steel frame.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

SURFACE MOUNTED CLEANROOM LUMINAIRE - BOTTOM OPENING

STIMULANT-BO

24 W / 30 W / 36 W / 60 W / 70 W



SMD



Dimmable

Optional



IP - 65

PRODUCT APPLICATION

Pharmaceutical, Laboratories, Food & Beverage Industries

PRODUCT DESCRIPTION

Surface mounted bottom opening cleanroom luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of heavy gauge CRCA with powder coating finish which acts as passive heat sink. High efficient diffuser for lesser transmission loss. Efficient electronics mounted in isolated driver tray with connectors. Gasket used to achieve better ingress protection. Special mounting arrangement provided for fixing the fixture in the ceiling.

Product Type	:	Surface Bottom Opening
Lighting Source	:	SMD
Driver Type	:	Constant Current AC - DC
Input Voltage Range	:	220V - 240V
Power Factor	:	0.95
Light Output	:	220V - 240V
CCT	:	3000K/4000K/5700K
CRI	:	80
Installation	:	Special mounting arrangement provided

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
STMBO01-SR-1024-408-W-PC	24W	4000 K	80	600	300	70
STMBO01-SR-1030-408-W-PC	30W	4000 K	80	600	300	70
STMBO01-SR-1036-408-W-PC	36W	4000 K	80	600	300	70
STMBO02-SR-1024-408-W-PC	24W	4000 K	80	600	300	70
STMBO02-SR-1030-408-W-PC	30W	4000 K	80	600	300	70
STMBO02-SR-1036-408-W-PC	36W	4000 K	80	600	300	70
STMBO02-SR-1060-408-W-PC	60W	4000 K	80	600	300	70
STMBO02-SR-1070-408-W-PC	70W	4000 K	80	600	300	70

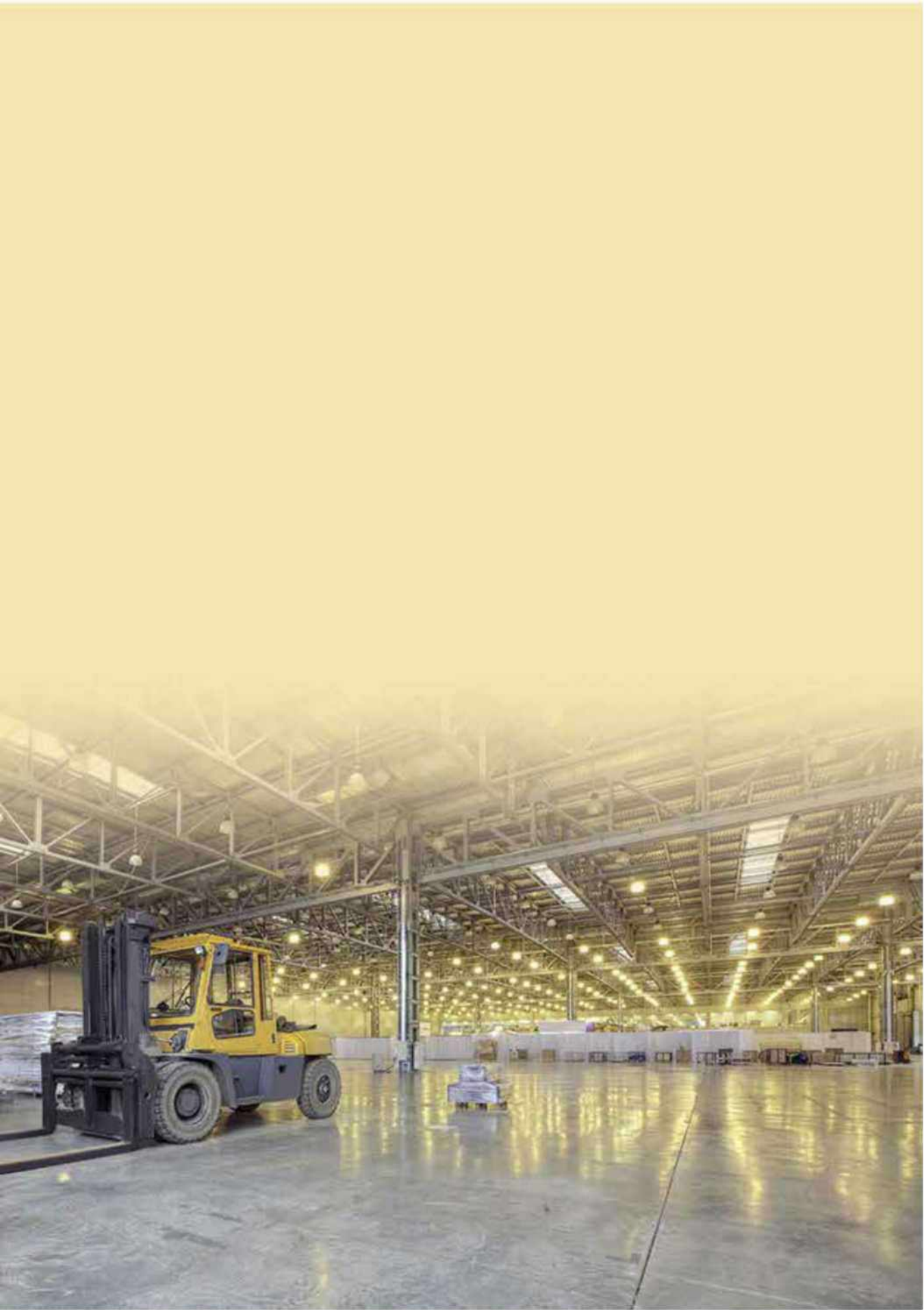
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K & 5000K CCT respectively). Other CCT available on request.

408(B stands for 80 CRI to be replace by 7 or 9 for 70 & 90 CRI respectively).

Add suffix DD-Dimmable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

W-PC stands for white powder coated finished to be replace by "SS" for Stainless Steel frame.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.



Warehouse



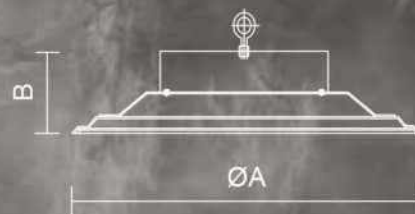
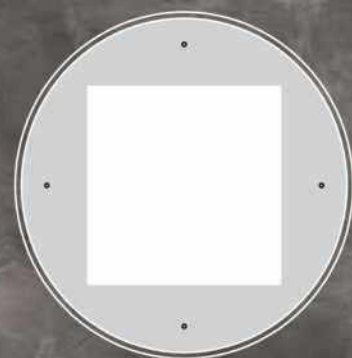
RLT provides long-life energy-efficient LED industrial lights and flexible dimming zones lighting solutions for warehouses and industries. It can save up to 50% on energy costs and also reduces maintenance costs with long-life LED industrial lights



LED Highbay

SFO

60 W / 75W / 90W /
120W / 150W / 200W



SMD



Dimmable

Optional



IP - 65

PRODUCT APPLICATION

Warehouses, Industrial Sheds, Atrium

PRODUCT DESCRIPTION

Highbay luminaire. Best in class LED with high levels of efficiency and colour rendering. Enclosure made of spun aluminium with powder coating finish which acts as passive heat sink. High efficient lens use for better light transmission & light distribution in different beam angles. Toughened clear glass for lesser transmission loss. Inbuilt efficient electronic mounted in isolated driver compartment with connectors. Gasket used to achieve better ingress protection. High quality suspension kit to be fixed to the Eye bolt provided on the fixture for mounting.

Product Type	: High Bay - Pendant Light
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: >0.95
Light Output	: 100lm - 120lm/W
Secondary Optics Used	: Lens
Beam Angle	: 60°/90°
Installation	: High quality suspension kit to be fixed on the eye bolt provided on the fixture for mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
SFOHB01-PE-1060-408-90D-B	60W	4000 K	80	415	100
SFOHB01-PE-1075-408-90D-B	75W	4000 K	80	415	100
SFOHB01-PE-1090-408-90D-B	90W	4000 K	80	415	100
SFOHB02-PE-1120-408-90D-B	120W	4000 K	80	520	100
SFOHB02-PE-1150-408-90D-B	150W	4000 K	80	520	100
SFOHB02-PE-1200-408-90D-B	200W	4000 K	80	520	100

878(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K & 5000K CCT respectively). Other CCT available on request.

408(8 stands for 80 CRI to be replace by 7 or 9 for 70 & 90 CRI respectively).

Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

90(90 stands for 90° beam angle to be replace by 60 for 60°).

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

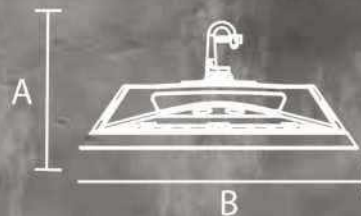
LED HIGHBAY

COLOSSUS

80 W / 100 W / 120 W / 150 W
200 W



Optional



PRODUCT APPLICATION

Warehouse, Factory, Supermarket, Workshop
Stadium, Gas station, Toll station.

PRODUCT DESCRIPTION

Highbay luminaire. Best in class LED with high levels of efficiency and color rendering. The Enclosure is made up of tegrated forming Technology, our radiator transfers heat immediately and spreads evenly, which protects the LED chips from thermal damage in a very effective way. The lens is specially designed for different light distribution such as square light distribution asymmetric & off-centered light distribution. IP65 ingress protection for indoor or outdoor installation. Inbuilt efficient electronic placed in isolated driver compartment with connectors. Gasket used to achieve better ingress protection. Assembled with Anti-theft screw Can only be disassembled by special tools.

Product Type	: High Bay - Hook/Pendant/Bracket Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 120-135 lm/W
Secondary Optics Used	: Lens
Beam Angle	: 60°/90°/120°
Installation	: High quality suspension kit to be fixed on the eye bolt provided on the fixture for mounting

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)	
				A	B
COLOSSUSHB01-PE-1080-408-90D-B	80W	4000K	80	157	342
COLOSSUSHB01-PE-1100-408-90D-B	100W	4000K	80	157	342
COLOSSUSHB01-PE-1120-408-90D-B	120W	4000K	80	157	342
COLOSSUSHB01-PE-1150-408-90D-B	150W	4000K	80	157	342
COLOSSUSHB01-PE-1200-408-90D-B	200W	4000K	80	160	382

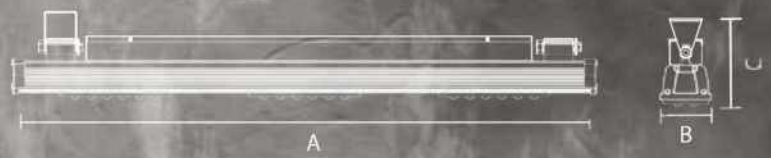
408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Device reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

PENDANT MOUNTED / LINEAR HIGHBAY

INFLEX GEN 2

100 W / 120W



SMD



Dimmable

Optional



IP - 20

PRODUCT APPLICATION

Rack Light/Warehouses/Industrial Sheds/Garages

PRODUCT DESCRIPTION

Pendant mounted linear highbay luminaire. Best in class LED with high levels of efficiency and color rendering. Enclosure made of heavy gauge extruded aluminum housing with powder coating finish which acts as passive heat sink. High efficient lens use for better light transmission and light distribution in different beam angles. Inbuilt efficient electronic mounted in isolated driver compartment with connectors. High quality suspension kit for mounting.

Product Type	: Recess Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 130-140 lm/W
CRI	: >80
CCT	: 5700K
Installation	: Suspension kit

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
INFLEXGN01-PE-1100-578-W	100W	5700K	80	910	81	130
INFLEXGN01-PE-1130-578-W	120W	5700K	80	1210	81	130

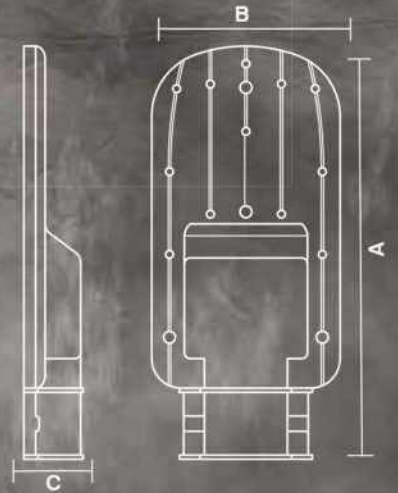
40B(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
40B(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
Add suffix DD-Dimable Dail, AD-Analog Dail, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - FLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

POLE MOUNTED

STREET STAR

25W / 30W



SMD



Dimmable

Optional



IP - 65

PRODUCT APPLICATION

Street lighting, Roadways, Municipal areas.

PRODUCT DESCRIPTION

Streetlight luminaire available with best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. High efficient LENS for lesser transmission loss. Inbuilt efficient electronics mounted in isolated driver compartment with connectors. Gasket used to achieve better ingress protection.

Product Type	: Pole Mounted
Lighting Source	: SMD
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 135-140 lm/W
CCT	: 4000K/5700K
CRI	: >80
Installation	: Pole mounted(40mm-60mm)

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
STREETSTAR01-PO-1025-578-W	25	5700	80	349	159	50
STREETSTAR01-PO-1030-578-W	30	5700	80	349	159	50

40B(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request
40B(8 stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
Replace W(White)/B(Black) Add suffix DD-Dimable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

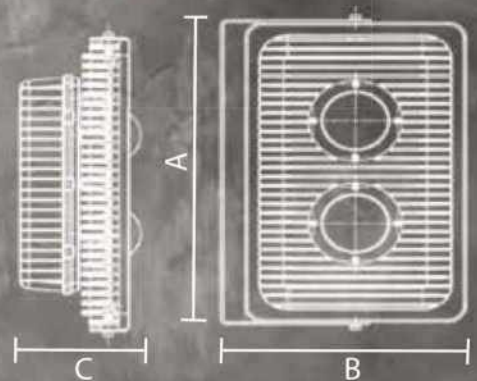
LED FLOODLIGHT

WHALE

70 W / 100 W / 150 W / 180 W / 220 W / 240 W



Optional



PRODUCT APPLICATION

Façade, Warehouses, Industrial Sheds, Yards
Outdoor Parking, Public Areas

PRODUCT DESCRIPTION

Floodlight luminaire available with best in class LED with high levels of efficiency and colour rendering. Enclosure made of pressure die cast with powder coating finish which acts as passive heat sink. High efficient toughened glass cover for lesser transmission loss. Inbuilt efficient electronics mounted in isolated driver compartment with connectors. Gasket used to achieve better ingress protection.

Product Type	: LED Floodlight
Lighting Source	: COB
Driver Type	: Constant Current AC - DC
Input Voltage Range	: 220V - 240V
Power Factor	: 0.95
Light Output	: 110-120 lm/W
CRI	: 80
Beam Angle	: 60D/90D/120D
Installation	: Mounted with cradle

PRODUCT DETAILS

Order Code	Watts	CCT	CRI	Dimension (mm)		
				A	B	C
WHALE01-SR-1070-658-W	70	6500K	80	235	235	103
WHALE01-SR-1100-658-W	100	6500K	80	235	235	103
WHALE01-SR-1150-658-W	150	6500K	80	389	236	120
WHALE01-SR-1180-658-W	180	6500K	80	389	236	135
WHALE01-SR-1220-658-W	220	6500K	80	389	236	135
WHALE01-SR-1240-658-W	240	6500K	80	389	236	135

408(40 stands for 4000K CCT to be replace by 30 or 50 for 3000K or 5000K CCT respectively). Other CCT available on request.
 408(B stands for 80 CRI to be replace by 7 or 9 for 70 or 90 CRI respectively).
 Add suffix DD-Dimmable Dali, AD-Analog Dali, EM-Emergency Battery Backup.

Due to continuous efforts in developing products, improvement - RLT Devices reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.



HO

Work Store Limited

10/76, Second Floor Premises,
Apte Properties, Nahar Industrial Estate
Off. Dr. E. Moses Road, Worli, Mumbai - 400018.

KOLKATA

Work Store Limited

Easy Daftar CK 233,
Sector 2, Salt Lake,
Kolkata - 700091.

GURGAON

Work Store Limited

91, Spring board Business Hub Pvt. Ltd.
Plot 23, Maruti Industrial Area,
Sector 18, Gurgaon, Haryana - 122015.

BANGALORE

Work Store Limited

91, Spring Board, 1st Floor,
Gopala Krishna Complex,
#45/3 Residency Road,
Bangalore - 560025.

PUNE

Work Store Limited

7th Floor, City Square,
Narveer Tanaji Wadi,
Shivaji nagar,
Pune - 411005.

HYDERABAD

Work Store Limited

Ethyork Coworking Spaces Pvt Ltd.
4th Floor, New Mark House Building,
New Patrika Nagar, Near Max Cure Hospital,
HITECH City Main Road,
Hyderabad - 500081.

CHENNAI

Doxa Business Centre
No. 11 Ground Floor,
Rattha Tek Towers, OMR
Chennai - 600097.