

General Lighting - Low Contrast
UGR<19



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- Modular lighting system for continuous rows.
- Suspended, flush mount, ceiling and wall installation.
- Extruded aluminium frame.
- Heads in zama.
- Steel sheet, wired lamp holder plate.
- Electronic and DALI cabling available
- High level of light output.
- Suspension versions having cables fitted with a creep adjustment system.

Lighting distribution UGR <19

A comfortable lighting version with micro-prismatic screen specifically for work environments; assures values of UGR <19 and controlled luminance <3000cd/m².

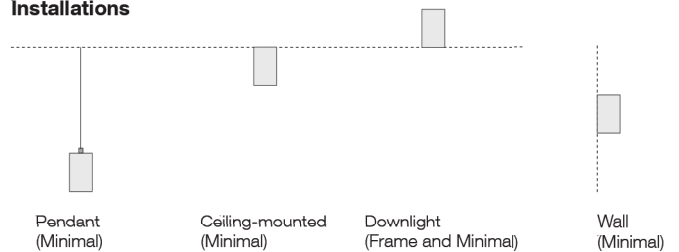


Down light



Up/down light

Installations



Lighting distribution General Lighting - Low Contrast

General lighting with opal diffuser for soft and comfortable lighting.
1000 lm/m



Down light



Up/down light

Initial module

complete with screen



L= 610 / 1208 / 2397 / 23594 mm

Continuous row module

complete with screen and available in triple version



L= 898 / 3594 mm

Down Light angular module

complete with wired plate, through-passing cables and diffuser



LED plate Down Light & Up / Down Light

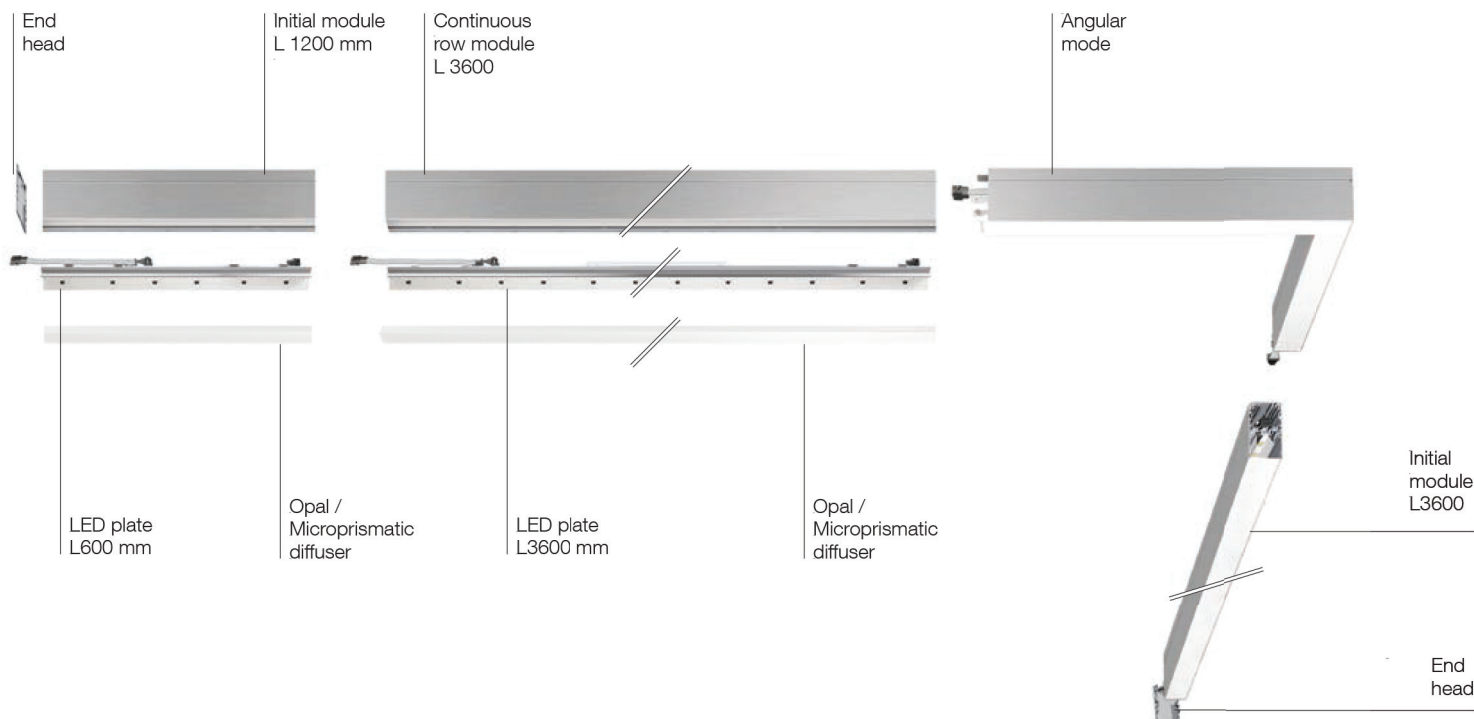
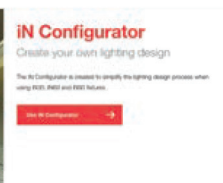
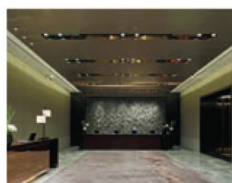
for electronic and DALI wiring



LED plate Down Light & Up / Down Light

This combo-system helps create very detailed compositions.

For complex installations, consult the online instruction leaflet and/or on-line configurator.
<http://inconfigurator.iguzzini.it/>





01
WHITE



12
ALUMINIUM



length code colour

Minimal version - Down light - Initial module Opal diffuser

Module

612	Q362	01-12
1208	Q363	01-12
2397	Q364	01-12
3594	Q365	01-12

Minimal version - Down light - Continuous line module Opal diffuser

Module

898	Q366	01-12
3594	Q367	01-12



length code colour

Frame version - Down light - Initial module Opal diffuser

Module

612	Q356	01
1208	Q357	01
2397	Q358	01
3594	Q359	01

Frame version - Down light - Continuous line module Opal diffuser

Module

898	Q360	01
3594	Q361	01



length code colour

Minimal version - Up/down light - Initial module complete with pass-through wiring Opal diffuser

Module

1208	Q368	01-12
2397	Q369	01-12
3594	Q370	01-12

Minimal version - Up/down light - Continuous line module complete with pass-through wiring Opal diffuser

Module

3594	Q371	01-12
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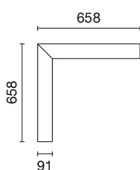


source system
W lm W lm optic code colour

Minimal version - Down light - Angular module complete with LED plate and pass-through wiring Opal diffuser

LED

4000K - CRI 80					
30W	5400	34,5W	3996	GL	Q392 01-12
3000K - CRI 80					
30W	5000	34,5W	3700	GL	Q394 01-12
4000K - CRI 80 - DALI					
30W	5400	33W	3996	GL	Q393 01-12
3000K - CRI 80 - DALI					
30W	5000	33W	3700	GL	Q395 01-12

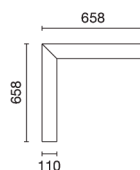


source system
W lm W lm optic code colour

Frame version - Down light - Angular module complete with LED plate and pass-through wiring Opal diffuser

LED

4000K - CRI 80					
30W	5400	34,5W	3996	GL	Q388 01
3000K - CRI 80					
30W	5000	34,5W	3700	GL	Q390 01
4000K - CRI 80 - DALI					
30W	5400	33W	3996	GL	Q389 01
3000K - CRI 80 - DALI					
30W	5000	33W	3700	GL	Q391 01





source		system		length	code	colour
W	lm	W	lm			
LED plate - General Lighting - down light						
LED						
4000K - CRI 80						
15W	2700	17,4W	1998	598	Q404	00
22W	4050	26,3W	2997	896	Q405	00
30W	5400	34,6W	3996	1196	Q406	00
90W	16000	103,1W	11840	3588	QH85	00
3000K - CRI 80						
15W	2500	17,4W	1850	598	Q410	00
22W	3800	26,3W	2812	896	Q411	00
30W	5050	34,6W	3737	1196	Q412	00
90W	15050	103,1W	11137	3588	QH87	00
4000K - CRI 80 - DALI						
22W	4050	25,3W	2997	896	Q408	00
30W	5400	33W	3996	1196	Q409	00
90W	16000	101,2W	11840	3588	QH86	00
3000K - CRI 80 - DALI						
15W	2500	17W	1850	598	Q413	00
22W	3800	25,3W	2812	896	Q414	00
30W	5050	33W	3737	1196	Q415	00
90W	15050	101,2W	11137	3588	QH88	00



source		system		length	code	colour
W	lm	W	lm			
LED plate - General Lighting - up/down light						
LED						
4000K - CRI 80						
45W	8050	51,6W	5474	1196	Q416	00
134W	23600	151,9W	16048	3588	QH89	00
3000K - CRI 80						
45W	7550	51,6W	5134	1196	Q418	00
134W	22150	151,9W	15062	3588	QH91	00
4000K - CRI 80 - DALI						
45W	8050	50,7W	5474	1196	Q417	00
134W	23600	149W	16048	3588	QH90	00
3000K - CRI 80 - DALI						
45W	7550	50,7W	5134	1196	Q419	00
134W	22150	149W	15062	3588	QH92	00

Mounting accessories

code colour



Pair of end caps

MWP9 01
for frame versions
MWP8 01-15
for minimal versions



Accessory for flush installation

MWB6 00



Power supply base with suspension cables

MWM2 01-04
for versions with DALI
MWB4 01-04
for electronic versions

L=1500



Suspension cable

Intermediate L=1500

MWB7 00



Wall attachment

MWB7 01-15

Control gear

code colour



Plate with terminal block and cable retainer for the junction of through passing cables.

MY44 00

Interfaces & remote units

code colour



BLE-DALI interface kit for Quick BLE system

2.4GHz - 4 DALI addresses max - Integrated beacon **PA66** 00



01
WHITE



12
ALUMINIUM



length	code colour
Minimal version - Down light - Initial module prismatic diffuser UGR < 19 3000 cd/m2	
Module	
612	Q426 01-12
1208	Q427 01-12
2397	Q428 01-12
3594	Q429 01-12



length	code colour
Minimal version - Down light - Continuous line module prismatic diffuser UGR < 19 3000 cd/m2	
Module	
898	Q430 01-12
3594	Q431 01-12



length	code colour
Frame version - Down light - Initial module prismatic diffuser UGR < 19 3000 cd/m2	
Module	
612	Q420 01
1208	Q421 01
2397	Q422 01
3594	Q423 01



length	code colour
Down light - Frame version - Continuous line module prismatic diffuser UGR < 19 3000 cd/m2	
Module	
898	Q424 01
3594	Q425 01



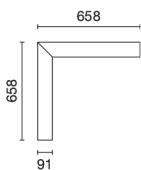
length	code colour
Minimal version - Up/down light - Initial module prismatic diffuser UGR < 19 3000 cd/m2	
Module	
1208	Q432 01-12
2397	Q433 01-12
3594	Q434 01-12



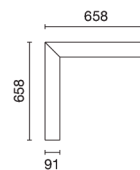
length	code colour
Minimal version - Up/down light - Continuous line module prismatic diffuser UGR < 19 3000 cd/m2	
Module	
3594	Q435 01-12



source	system		code colour		
W	lm	W	lm	optic	code colour
Minimal version - Down light - Angular module complete with LED plate and pass-through wiring prismatic diffuser UGR < 19 3000 cd/m2					
LED					
4000K - CRI 80					
13,6W	2700	16W	1944	UGR	Q440 01-12
3000K - CRI 80					
13,6W	2500	16W	1800	UGR	Q442 01-12
4000K - CRI 80 - DALI					
13,6W	2700	15,6W	1944	UGR	Q441 01-12
3000K - CRI 80 - DALI					
13,6W	2500	15,6W	1800	UGR	Q443 01-12



source	system		code colour		
W	lm	W	lm	optic	code colour
Frame version - Down light - Angular module complete with LED plate and pass-through wiring prismatic diffuser UGR < 19 3000 cd/m2					
LED					
4000K - CRI 80					
13,6W	2700	16W	1944	UGR	Q436 01
3000K - CRI 80					
13,6W	2500	16W	1800	UGR	Q438 01
4000K - CRI 80 - DALI					
13,6W	2700	15,6W	1944	UGR	Q437 01
3000K - CRI 80 - DALI					
13,6W	2500	15,6W	1800	UGR	Q439 01











source		system		length	code	colour
W	lm	W	lm			
LED plate - down light						
UGR < 19 3000 cd/m2						
LED						
4000K - CRI 80						
6,8W	1350	9,2W	972	598	Q444	00
10W	2000	12,5W	1440	896	Q445	00
14W	2700	16,1W	1944	1196	Q446	00
41W	8050	45,2W	5796	3588	QH93	00
3000K - CRI 80						
6,8W	1250	9,2W	900	598	Q450	00
10W	1900	12,5W	1368	896	Q451	00
14W	2550	16,1W	1836	1196	Q452	00
41W	7550	45,2W	5436	3588	QH95	00
4000K - CRI 80 - DALI						
6,8W	1350	8,4W	972	598	Q447	00
10W	2000	11,9W	1440	896	Q448	00
14W	2700	15,6W	1944	1196	Q449	00
41W	8050	45,3W	5796	3588	QH94	00
3000K - CRI 80 - DALI						
6,8W	1250	8,4W	900	598	Q453	00
10W	1900	11,9W	1368	896	Q454	00
14W	2550	15,6W	1836	1196	Q455	00
41W	7550	45,3W	5436	3588	QH96	00



source		system		length	code	colour
W	lm	W	lm			
LED plate - up/down light						
UGR < 19 3000 cd/m2						
LED						
4000K - CRI 80						
21W	4050	24,4W	2714	1196	Q456	00
61W	12000	69,7W	8040	3588	QH97	00
3000K - CRI 80						
21W	3800	24,4W	2546	1196	Q458	00
61W	11300	69,7W	7571	3588	QH99	00
4000K - CRI 80 - DALI						
21W	4050	23,3W	2714	1196	Q457	00
61W	12000	68,3W	8040	3588	QH98	00
3000K - CRI 80 - DALI						
21W	3800	23,3W	2546	1196	Q459	00
61W	11300	68,3W	7571	3588	Q100	00

Mounting accessories	code	colour
 Pair of end caps	MWP9 01 for frame versions MWP8 01-15 for minimal versions	
 Accessory for flush installation	MWB6 00	
 Power supply base with suspension cables	L=1500 MWM2 01-04 for versions with DALI MWB4 01-04 for electronic versions	
 Suspension cable	Intermediate L=1500 MW67 00	

Control gear	code	colour
 Plate with terminal block and cable retainer for the junction of through passing cables.	MY44 00	

Interfaces & remote units	code	colour
 BLE-DALI interface kit for Quick BLE system		
2.4GHz - 4 DALI addresses max - Integrated beacon	PA66 00	

Pages 412-413

Doha Metro - Doha, Qatar

Customer: Qatar Rail

Architectural project: UNSTUDIO

Lighting design: AG LICHT

Photo: Nigel Downes



إلى القطارات
To Trains

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To Trains

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