



UTILITEITSVERLICHTING

voor magazijnen, kantoren en werkplaatsen











Voor binnen en buiten

2021-1

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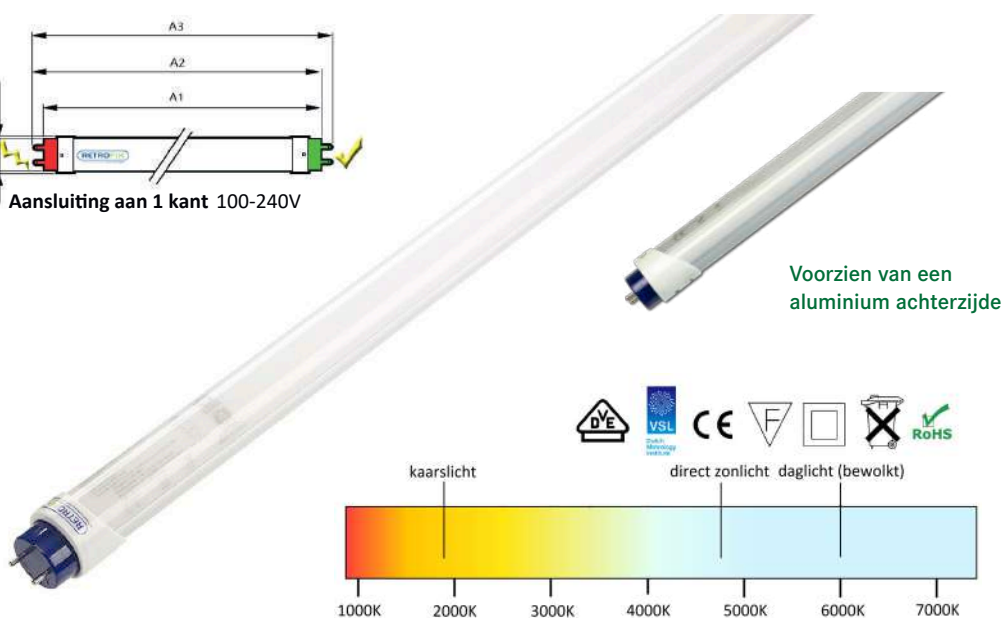
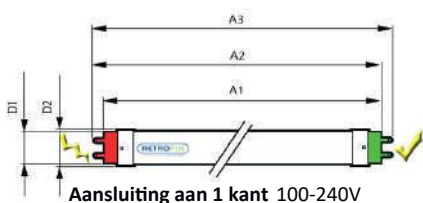
INHOUDSOPGAVE

	LED BUIZEN	Blz. 4-9
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ULTRA T8 LED BUIS

	120 cm	150 cm
A1	1198 mm	1498 mm
A2	1205 mm	1507 mm
A3	1212 mm	1514 mm
D1	25 mm	25 mm
D1	27 mm	27 mm
KG	360 gram	460 gram

Specificaties	
Lichtrendement	175 lm/W
Driver	OEM
LED	Epistar
Behuizing	Alu & plastic
Schakelingen	50.000
IP waarde	IP 20
Lamphouder	G13 draaiend
Energie label	A++



Voorzien van een aluminium achterzijde

Ultra T8 LED buis

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
Ultra T8 LED buis 175 lm/W	18 W	3150	120 cm	Neutraalwit	4000	19080
Ultra T8 LED buis 175 lm/W	18 W	3150	120 cm	Daglicht	6000	19081
Ultra T8 LED buis 175 lm/W	25 W	4375	150 cm	Neutraalwit	4000	19082
Ultra T8 LED buis 175 lm/W	25 W	4375	150 cm	Daglicht	6000	19083
Ultra T8 LED buis 175 lm/W	30 W	5250	150 cm	Neutraalwit	4000	19084
Ultra T8 LED buis 175 lm/W	30 W	5250	150 cm	Daglicht	6000	19085
Ultra T8 LED buis 175 lm/W	35 W	6125	150 cm	Neutraalwit	4000	19086
Ultra T8 LED buis 175 lm/W	35 W	6125	150 cm	Daglicht	6000	19087

<p>Stralingshoek:</p> <p>140°</p>	<p>Hanghoogte:</p> <p>tot 10 meter</p>	<p>Power factor:</p> <p>0,93> 0,96></p>	<p>CRI:</p> <p>82-85</p>	<p>Temperatuur:</p> <p>-25/+55</p>	<p>Levensduur:</p> <p>L70B10 91.000 uur</p>	<p>Garantie:</p> <p>7 jaar</p>
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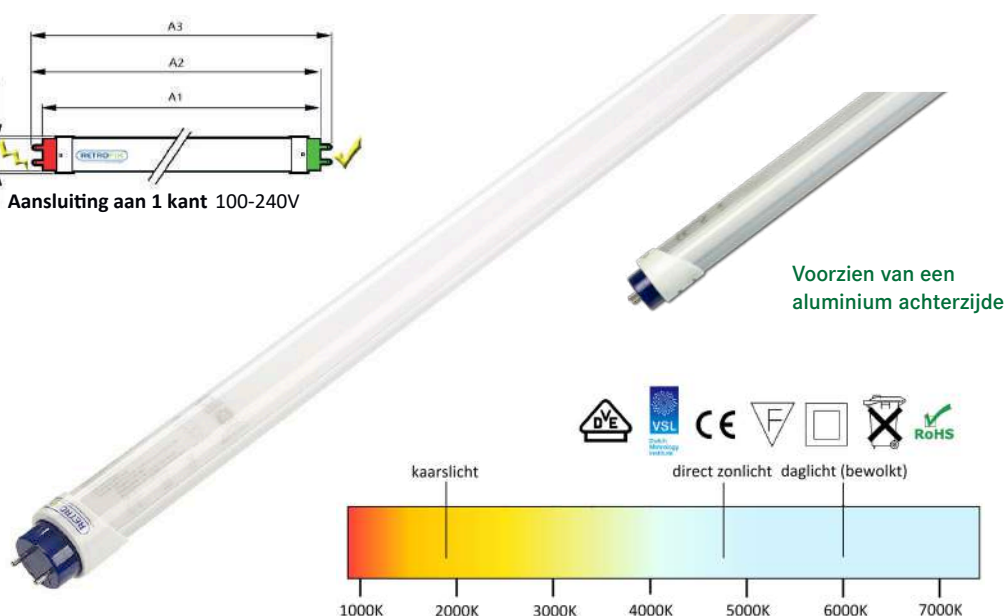
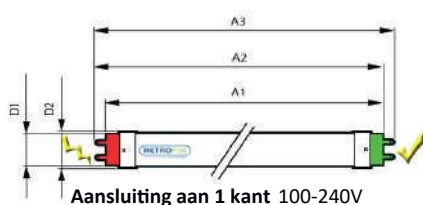
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PREMIUM LED BUIS

	120 cm	150 cm
A1	1198 mm	1498 mm
A2	1205 mm	1507 mm
A3	1212 mm	1514 mm
D1	25 mm	25 mm
D1	27 mm	27 mm
KG	360 gram	460 gram

Specificaties	
Lichtrendement	150 lm/W
Driver	OEM
LED	Epistar
Behuizing	Alu & plastic
Schakelingen	50.000
IP waarde	IP 20
Lamphouder	G13 draaiend
Energie label	A++



Premium LED buis

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
Premium LED buis 150 lm/W	18 W	2700	120 cm	Warmwit	3000K	10031
Premium LED buis 150 lm/W	18 W	2700	120 cm	Neutraalwit	4000K	10033
Premium LED buis 150 lm/W	18 W	2700	120 cm	Daglicht	6000K	10035
Premium LED buis 150 lm/W	22 W	3300	150 cm	Warmwit	3000K	10008
Premium LED buis 150 lm/W	22 W	3300	150 cm	Neutraalwit	4000K	10010
Premium LED buis 150 lm/W	22 W	3300	150 cm	Daglicht	6000K	10012
Premium LED buis 150 lm/W	25 W	3750	150 cm	Warmwit	3000K	10014
Premium LED buis 150 lm/W	25 W	3750	150 cm	Neutraalwit	4000K	10016
Premium LED buis 150 lm/W	25 W	3750	150 cm	Daglicht	6000K	10018
Premium LED buis 150 lm/W	30 W	4500	150 cm	Warmwit	3000K	10020
Premium LED buis 150 lm/W	30 W	4500	150 cm	Neutraalwit	4000K	10022
Premium LED buis 150 lm/W	30 W	4500	150 cm	Daglicht	6000K	10024

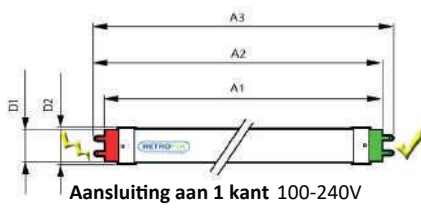
<p>Stralingshoek:</p> <p>140°</p>	<p>Hanghoogte:</p> <p>tot 10 meter</p>	<p>Power factor:</p> <p>0,93 0,96</p>	<p>CRI:</p> <p>82-85</p>	<p>Temperatuur:</p> <p>-25/+55</p>	<p>Levensduur:</p> <p>L70B10 91.000 uur</p>	<p>Garantie:</p> <p>5 jaar</p>
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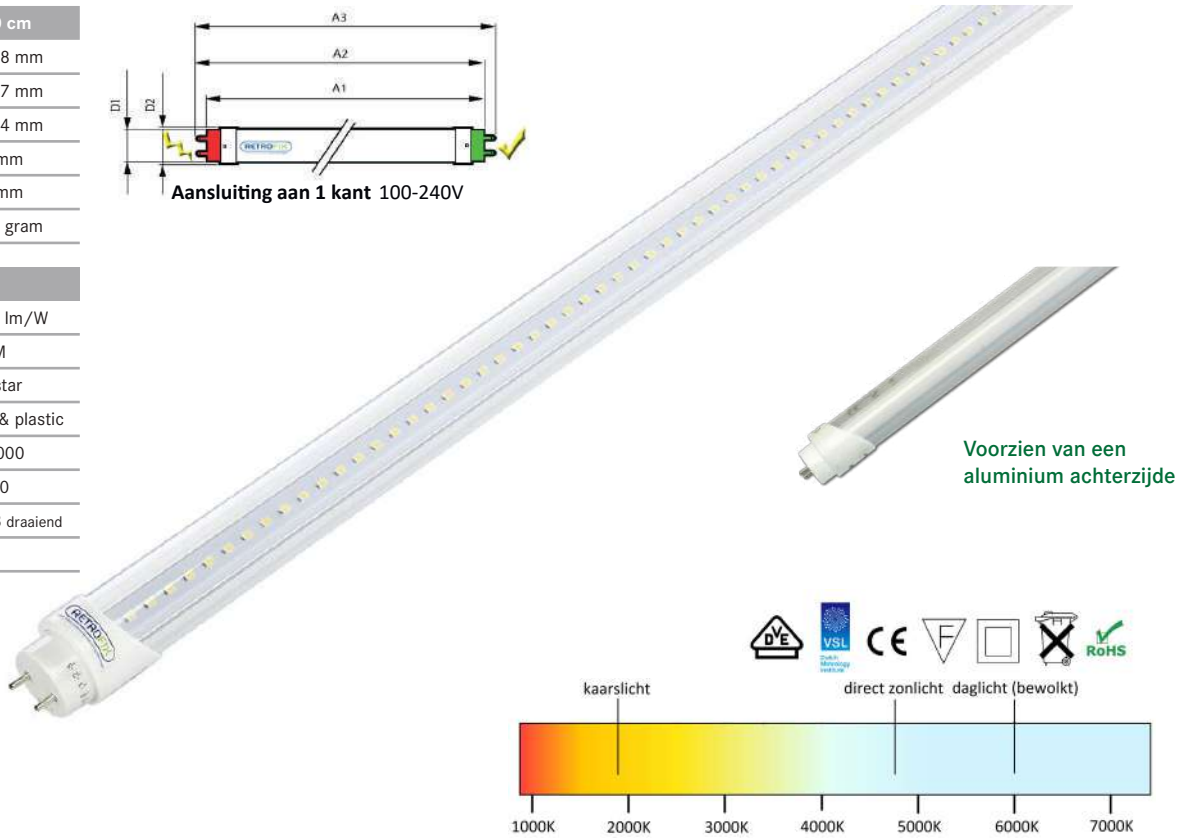
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PREMIUM LED BUIS 80°

	120 cm	150 cm
A1	1198 mm	1498 mm
A2	1205 mm	1507 mm
A3	1212 mm	1514 mm
D1	25 mm	25 mm
D1	27 mm	27 mm
KG	360 gram	460 gram



Specificaties	
Lichtrendement	130 lm/W
Driver	OEM
LED	Epistar
Behuizing	Alu & plastic
Schakelingen	50.000
IP waarde	IP 20
Lamphouder	G13 draaiend
Energielabel	A++



Premium LED buis 80° diepstraler

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
Premium LED buis 130 lm/W	22 W	2860	150 cm	Daglicht	6000K	52080
Premium LED buis 130 lm/W	30 W	3900	150 cm	Daglicht	6000K	52081
Premium LED buis 130 lm/W	22 W	2860	150 cm	Neutraalwit	4000K	52084

<p>Stralingshoek:</p> <p>80°</p>	<p>Hanghoogte:</p> <p>tot 10-14 meter</p>	<p>Power factor:</p> <p>0,93 0,96</p>	<p>CRI:</p> <p>80-82</p>	<p>Temperatuur:</p> <p>-25/+55</p>	<p>Levensduur:</p> <p>L80B10 57.000 uur</p>	<p>Garantie:</p> <p>5 jaar</p>
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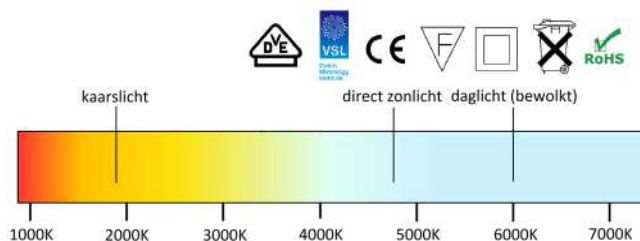
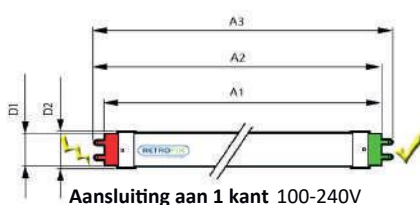
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ECONOMY LED BUIS

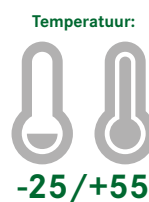
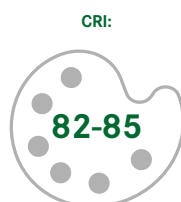
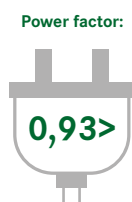
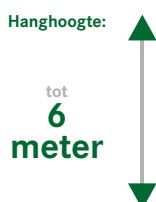
	120 cm	150 cm
A1	1198 mm	1498 mm
A2	1205 mm	1507 mm
A3	1212 mm	1514 mm
D1	25 mm	25 mm
D1	27 mm	27 mm
KG	360 gram	460 gram

Specificaties	
Lichtrendement	120 lm/W
Driver	OEM
LED	San'an
Behuizing	Alu & plastic
Schakelingen	50.000
IP waarde	IP 20
Lamphouder	G13 draaiend
Energie label	A++



Economy LED buis

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
Economy LED buis 120 lm/W	10 W	1200	60 cm	Warmwit	3000K	11050
Economy LED buis 120 lm/W	10 W	1200	60 cm	Neutraalwit	4000K	11051
Economy LED buis 120 lm/W	10 W	1200	60 cm	Daglicht	6000K	11052
Economy LED buis 120 lm/W	18 W	2160	120 cm	Warmwit	3000K	11030
Economy LED buis 120 lm/W	18 W	2160	120 cm	Neutraalwit	4000K	11031
Economy LED buis 120 lm/W	18 W	2160	120 cm	Daglicht	6000K	11032
Economy LED buis 120 lm/W	20 W	2400	150 cm	Warmwit	3000K	11000
Economy LED buis 120 lm/W	20 W	2400	150 cm	Neutraalwit	4000K	11001
Economy LED buis 120 lm/W	20 W	2400	150 cm	Daglicht	6000K	11002
Economy LED buis 120 lm/W	22 W	2640	150 cm	Warmwit	3000K	11003
Economy LED buis 120 lm/W	22 W	2640	150 cm	Neutraalwit	4000K	11004
Economy LED buis 120 lm/W	22 W	2640	150 cm	Daglicht	6000K	11005
Economy LED buis 120 lm/W	25 W	3000	150 cm	Warmwit	3000K	11006
Economy LED buis 120 lm/W	25 W	3000	150 cm	Neutraalwit	4000K	11007
Economy LED buis 120 lm/W	25 W	3000	150 cm	Daglicht	6000K	11008

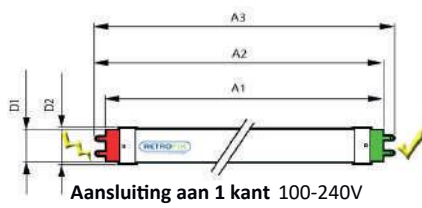


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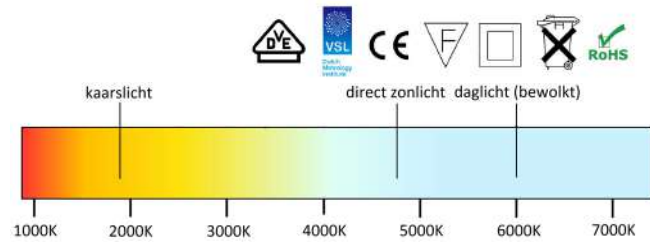
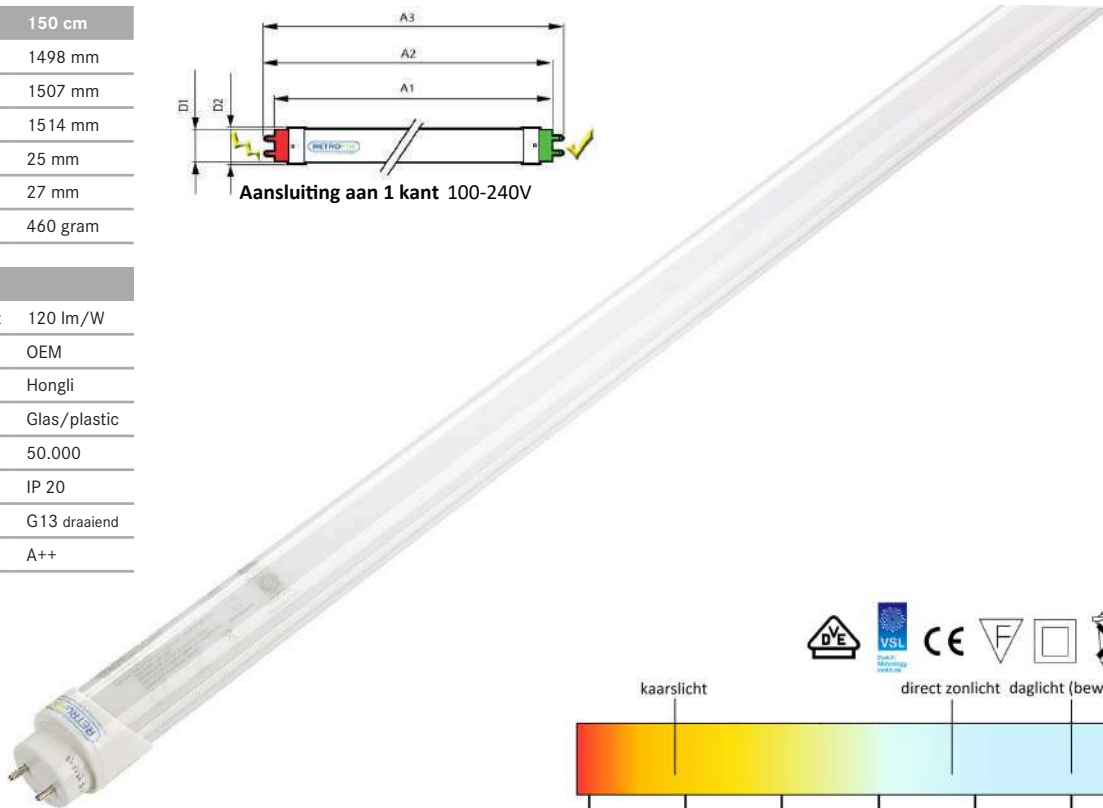
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BASIC LED BUIS

	120 cm	150 cm
A1	1198 mm	1498 mm
A2	1205 mm	1507 mm
A3	1212 mm	1514 mm
D1	25 mm	25 mm
D1	27 mm	27 mm
KG	360 gram	460 gram



Specificaties	
Lichtrendement	120 lm/W
Driver	OEM
LED	Hongli
Behuizing	Glas/plastic
Schakelingen	50.000
IP waarde	IP 20
Lamphouder	G13 draaiend
Energielabel	A++



Basic LED buis glas of plastic

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
Basic LED buis 120 lm/W	18 W	2160	120 cm	Warmwit	3000K	Op aanvraag
Basic LED buis 120 lm/W	18 W	2160	120 cm	Neutraalwit	4000K	Op aanvraag
Basic LED buis 120 lm/W	18 W	2160	120 cm	Daglicht	6000K	Op aanvraag
Basic LED buis 120 lm/W	20 W	2400	150 cm	Warmwit	3000K	Op aanvraag
Basic LED buis 120 lm/W	20 W	2400	150 cm	Neutraalwit	4000K	Op aanvraag
Basic LED buis 120 lm/W	20 W	2400	150 cm	Daglicht	6000K	Op aanvraag
Basic LED buis 120 lm/W	22 W	2640	150 cm	Warmwit	3000K	Op aanvraag
Basic LED buis 120 lm/W	22 W	2640	150 cm	Neutraalwit	4000K	Op aanvraag
Basic LED buis 120 lm/W	22 W	2640	150 cm	Daglicht	6000K	Op aanvraag
Basic LED buis 120 lm/W	25 W	3000	150 cm	Warmwit	3000K	Op aanvraag
Basic LED buis 120 lm/W	25 W	3000	150 cm	Neutraalwit	4000K	Op aanvraag
Basic LED buis 120 lm/W	25 W	3000	150 cm	Daglicht	6000K	Op aanvraag

Stralingshoek: **160°**
Hanghoogte: **tot 4 meter**
Power factor: **0,90>**
CRI: **80-85**
Temperatuur: **-25/+55**
Levensduur: **L80B10 57.000 uur**
Garantie: **3 jaar**

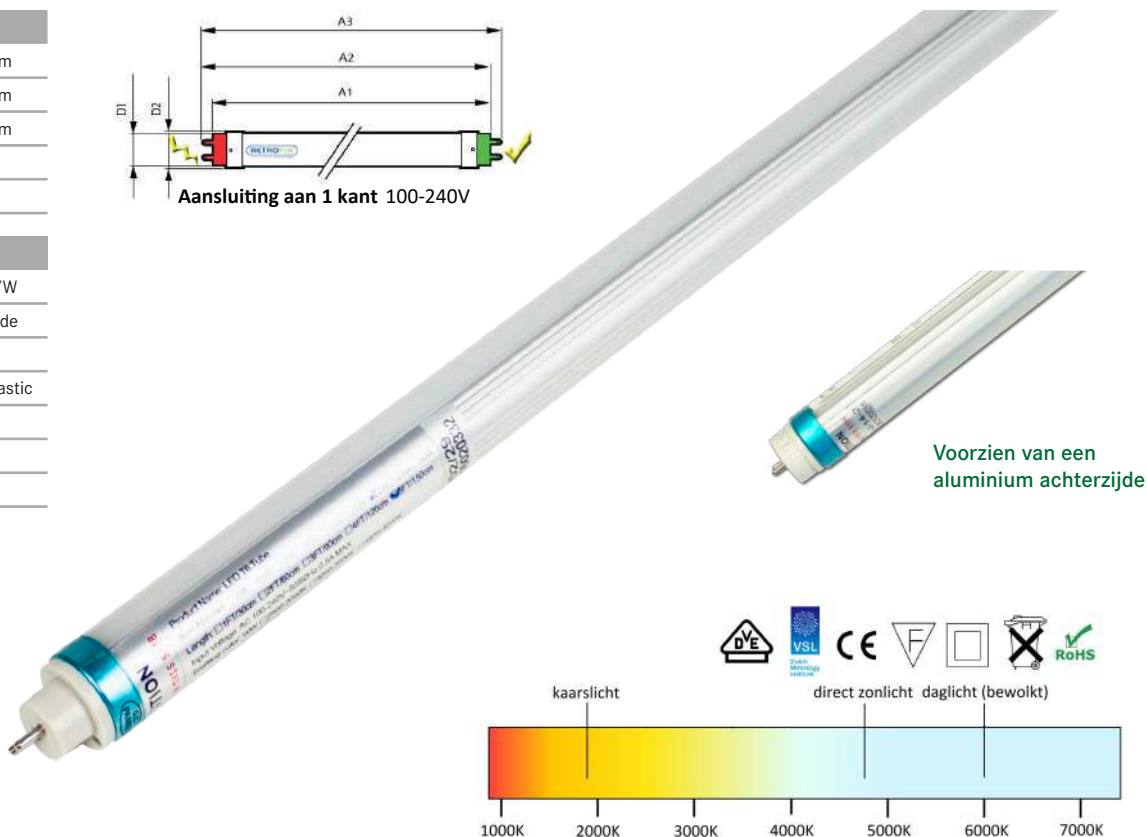
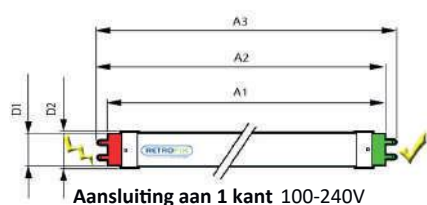


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T5 LED BUIS

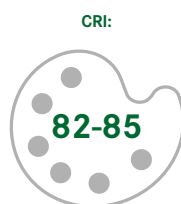
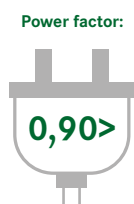
	120 cm	150 cm
A1	1149 mm	1449 mm
A2	1153 mm	1453 mm
A3	1163 mm	1463 mm
D1	17 mm	17 mm
D1	15 mm	15 mm

Specificaties	
Lichtrendement	175 lm/W
Driver	Bestaande
IP waarde	IP 20
Behuizing	Alu & plastic
Lamphouder	G5
SDCM	5
Energie label	A++



T5 HO LED buis

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
T5 (HO) LED buis 175 lm/W	9 W	1575	60 cm	Neutraalwit	4000K	19040
T5 (HO) LED buis 175 lm/W	9 W	1575	60 cm	Daglicht	6000K	19045
T5 (HO) LED buis 175 lm/W	18 W	3150	120 cm	Warmwit	3000K	19060
T5 (HO) LED buis 175 lm/W	18 W	3150	120 cm	Neutraalwit	4000K	19061
T5 (HO) LED buis 175 lm/W	18 W	3150	120 cm	Daglicht	6000K	19062
T5 (HO) LED buis 175 lm/W	25 W	4375	120 cm	Warmwit	3000K	19063
T5 (HO) LED buis 175 lm/W	25 W	4375	120 cm	Neutraalwit	4000K	19064
T5 (HO) LED buis 175 lm/W	25 W	4375	120 cm	Daglicht	6000K	19065
T5 (HO) LED buis 175 lm/W	25 W	4375	150 cm	Warmwit	3000K	19066
T5 (HO) LED buis 175 lm/W	25 W	4375	150 cm	Neutraalwit	4000K	19067
T5 (HO) LED buis 175 lm/W	25 W	4375	150 cm	Daglicht	6000K	19068
T5 (HO) LED buis 175 lm/W	35 W	6125	150 cm	Warmwit	3000K	19069
T5 (HO) LED buis 175 lm/W	35 W	6125	150 cm	Neutraalwit	4000K	19072
T5 (HO) LED buis 175 lm/W	35 W	6125	150 cm	Daglicht	6000K	19073



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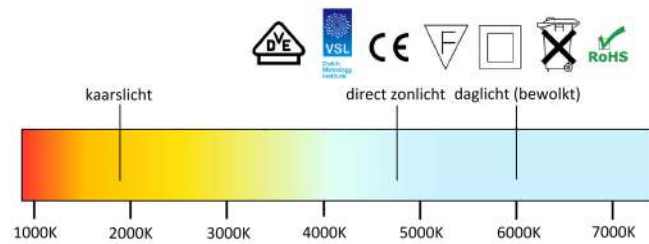




LED LINE

Specificaties

Lichtrendement	160 lm/W
Driver	OEM
LED	Everlight
Behuizing	Metaal
Schakelingen	50.000
IP waarde	IP 20
Energielabel	A++



LED LINE

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
LED Line	50 W	8000	90 cm	Neutraalwit	4000	96000
LED Line Dali dimbaar	50 W	8000	90 cm	Neutraalwit	4000	96001
LED Line	70 W	12000	150 cm	Neutraalwit	4000	96002
LED Line Dali dimbaar	70 W	12000	150 cm	Neutraalwit	4000	96003
Montage deel			90 cm			96010
Montage deel			150 cm			96011
Montage deel Dali			90 cm			96012
Montage deel Dali			150 cm			96013
Montage deel, stroomaansluiting			150 cm			96020
Montage deel Dali, stroomaansluiting			150 cm			96021
L-bocht links en rechts						96022
L-bocht links en rechts Dali dimbaar						96023
T-verbinding						96024
T-verbinding Dali dimbaar						96025
Railspot module			150 cm			96026
Railspot module Dali dimbaar			150 cm			96027

Stralingshoek: Diverse	Hanghoogte: tot 3-15 meter	Power factor: 0,96>	CRI: 80>	Temperatuur: -25/+55	Levensduur: L70B10 50.000 uur	Garantie: 5 jaar
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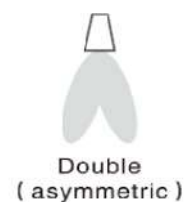
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LED LINE



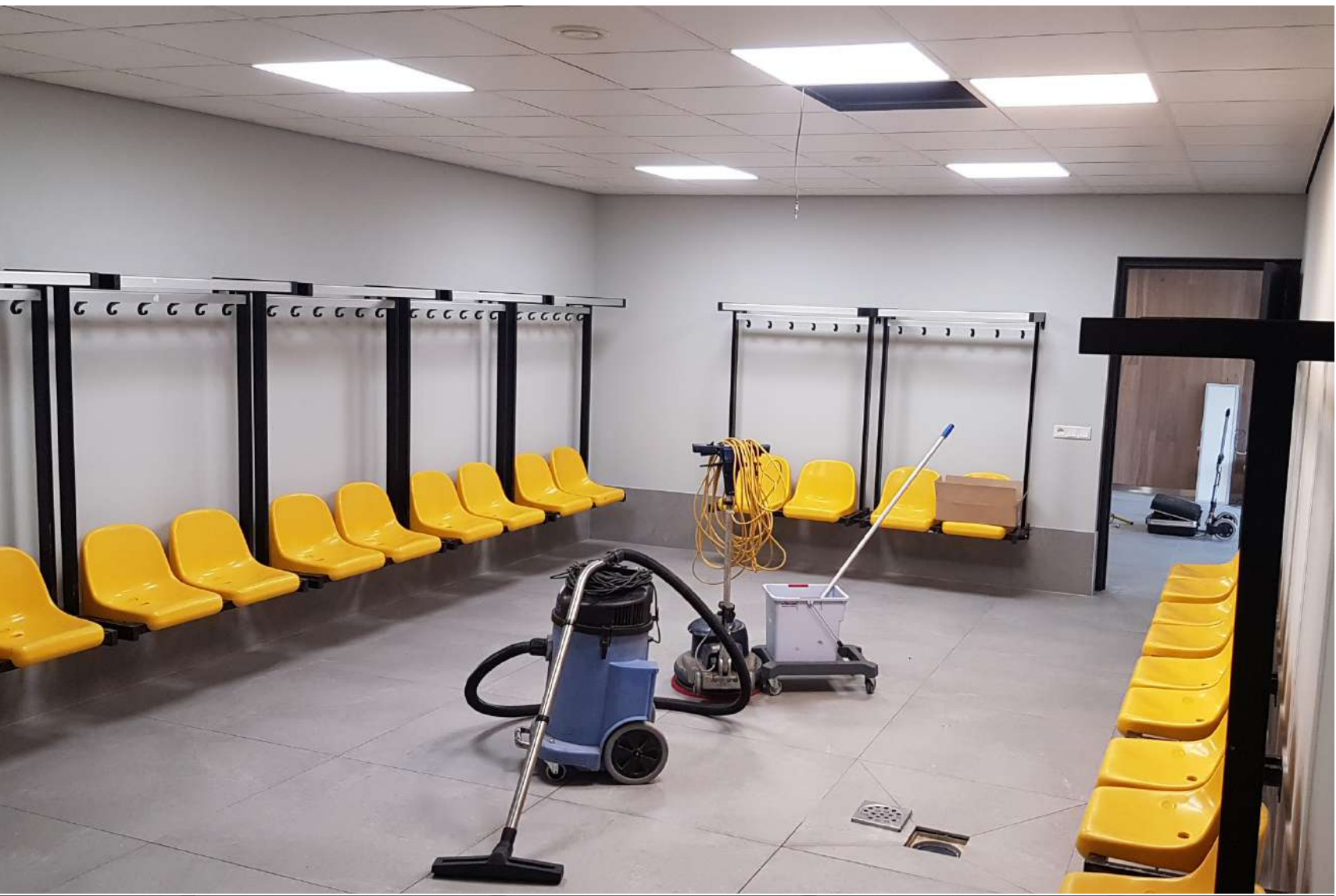
LED LINE

Omschrijving	Wattage	Lumen	Lengte	Lichtkleur	Kelvin	Artikelnummer
Blind plaat			90 cm			96028
Blind plaat			150 cm			96029
Eindkap						96030
Pendelset staaldraad			300 cm			96031
Pendelset ketting			300 cm			96032
Pendelset draadeind			100 cm			96033
Montageclip metaal						96034
Stroomaansluiting, 5 polig						96035
Stroomaansluiting, 8 polig						96036
Master/slave Dali sturing						96004
Noodverlichting driver	6 W					96037
Noodverlichting driver	12 W					96038
Noodverlichtingsset 1800 Mah batterij						96039
Noodverlichtingsset 3600 Mah batterij						96040
Multisensor 8 meter detectie						96041
Multisensor 15 meter detectie						96042



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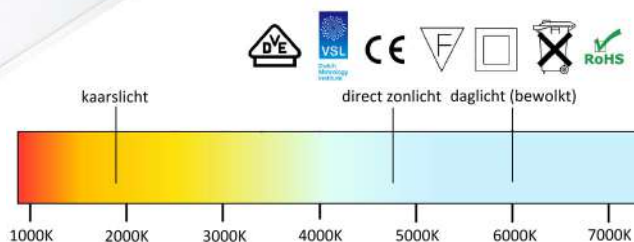
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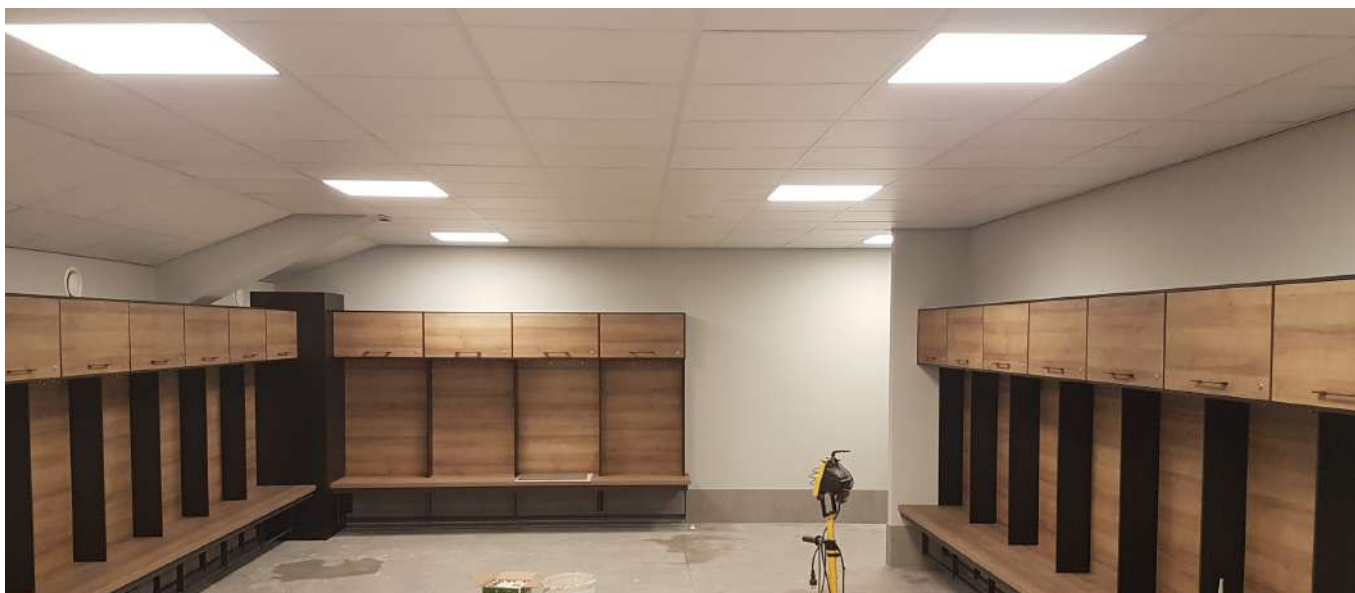
ECONOMY LED PANEEL - INCLUSIEF DRIVER

Specificaties	
Lichtrendement	100 lm/W
Driver	Lifud
LED	Epistar
Behuizing	Aluminium
Schakelingen	50.000
IP waarde	IP 20
Energie label	A++



Economy LED paneel flicker free

Omschrijving	Info	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
Economy LED paneel	Inclusief driver	40 W	4000	60 x 60 cm	Warmwit	3000K	50650C
Economy LED paneel	Inclusief driver	40 W	4000	60 x 60 cm	Neutraalwit	4000K	50651C
Economy LED paneel	Inclusief driver	40 W	4000	60 x 60 cm	Daglicht	6000K	50652C
Economy LED paneel	Inclusief driver	40 W	4000	30 x 120 cm	Warmwit	3000K	50654C
Economy LED paneel	Inclusief driver	40 W	4000	30 x 120 cm	Neutraalwit	4000K	50655C
Economy LED paneel	Inclusief driver	40 W	4000	30 x 120 cm	Daglicht	6000K	50656C



* Project kleedkamers RKC Waalwijk

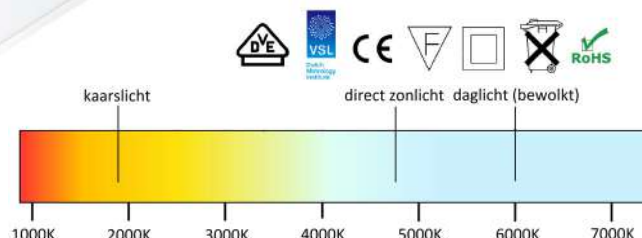
Stralingshoek: <p>120°</p>	Hanghoogte: <p>tot 5 meter</p>	Power factor: <p>0,95></p>	CRI: <p>80></p>	Temperatuur: <p>-20/+40</p>	Levensduur: <p>30.000 uur</p>	Garantie: <p>3 jaar</p>
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PREMIUM LED PANEEL

Specificaties	
Lichtrendement	100 lm/W
Driver	OEM
LED	Epistar
Behuizing	Aluminium
Schakelingen	50.000
IP waarde	IP 20
Energie label	A++
SDCM	<3



Premium LED paneel flicker free

Omschrijving	Info	Lumen	Watt	Afmeting	Lichtkleur	Kelvin	Artikelnummer
Premium LED paneel	UGR <22, exclusief driver	4000	40 W	60 x 60 cm*	Warmwit	3000K	50700
Premium LED paneel	UGR <22, exclusief driver	4000	40 W	60 x 60 cm*	Neutraalwit	4000K	50701
Premium LED paneel	UGR <22, exclusief driver	4000	40 W	60 x 60 cm*	Daglicht	6000K	50702
Premium LED paneel	UGR <22, exclusief driver	4000	40 W	30 x 120 cm	Warmwit	3000K	50705
Premium LED paneel	UGR <22, exclusief driver	4000	40 W	30 x 120 cm	Neutraalwit	4000K	50706
Premium LED paneel	UGR <22, exclusief driver	4000	40 W	30 x 120 cm	Daglicht	6000K	50707
Premium LED paneel	Exclusief driver	4000		20 x 120 cm			op aanvraag
Premium LED paneel	Exclusief driver	4000		20 x 150 cm			op aanvraag
Premium LED paneel	Exclusief driver	4000		30 x 150 cm			op aanvraag
Driver Premium	Aan/uit		40 W				50514
Driver Premium	Aan/uit met Eurosnoer 2meter		40 W				50512
Driver Premium	Aan/uit met GST18 2 meter		40 W				50513
Driver Premium	1-10V Dimmable		40 W				50515
Driver Premium	1-10V Dimmable met Eurosnoer 2 meter		40 W				50517
Driver Premium	1-10V Dimmable met GST18 2 meter		40 W				50518
Driver Premium	Dali		40 W				50600
Premium LED paneel	UGR <19, exclusief driver	4000	40 W	60 x 60 cm*	Warmwit	3000K	50700U
Premium LED paneel	UGR <19, exclusief driver	4000	40 W	60 x 60 cm*	Neutraalwit	4000K	50701U
Premium LED paneel	UGR <19, exclusief driver	4000	40 W	60 x 60 cm*	Daglicht	6000K	50702U
Premium LED paneel	UGR <19, exclusief driver	4000	40 W	30 x 120 cm	Warmwit	3000K	50705U
Premium LED paneel	UGR <19, exclusief driver	4000	40 W	30 x 120 cm	Neutraalwit	4000K	50706U
Premium LED paneel	UGR <19, exclusief driver	4000	40 W	30 x 120 cm	Daglicht	6000K	50707U

*ook leverbaar in 62 x 62 cm

Stralingshoek:

120°

Hanghoogte:

tot 5 meter

Power factor:

0,95>

CRI:

80

Temperatuur:

-20/+40

Levensduur:

L80B10
57.000 uur

Garantie:

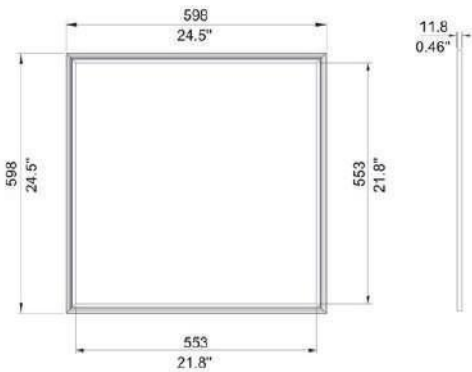
5 jaar

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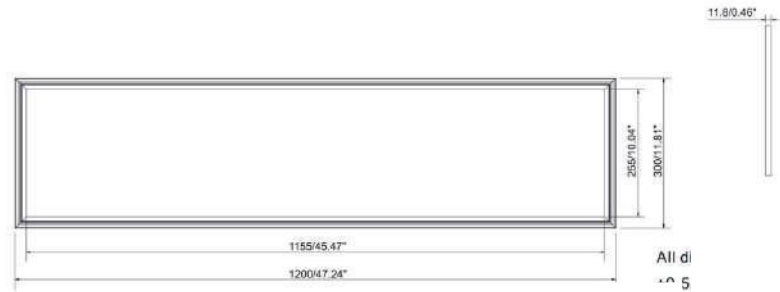
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DRIVERS LED PANEEL

Paneel 60 x 60 cm



Paneel 30 x 120 cm



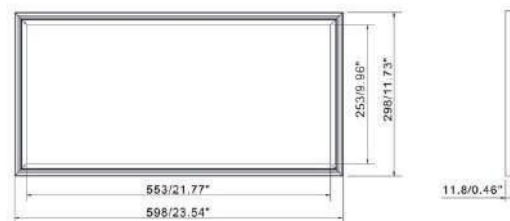
Premium LED paneel 30 x 60 cm flicker free

Omschrijving	Info	Watt	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
LED Driver aan/uit 20W Premium		20 W					50594
LED Driver 1-10V Dimmable 20W Premium		20 W					50595
Premium LED paneel	Exclusief driver	20 W	4000	30 x 60 cm	Warmwit	3000K	50520
Premium LED paneel	Exclusief driver	20 W	4000	30 x 60 cm	Neutraalwit	4000K	50521
Premium LED paneel	Exclusief driver	20 W	4000	30 x 60 cm	Daglicht	6000K	50522

Specificaties

lm/W	100 lm/W
Driver	OEM
LED	Epistar
Behuizing	Aluminium
Schakelingen	50.000 X
IP waarde	IP 20
Energielabel	A++

Paneel 30 x 60 cm



Pendelset

Omschrijving	Artikelnummer
Pendelset	50400
Pendel bevestigingsset	50750

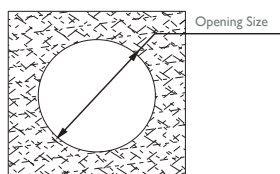
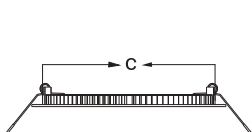


Opbouwraam voor LED paneel

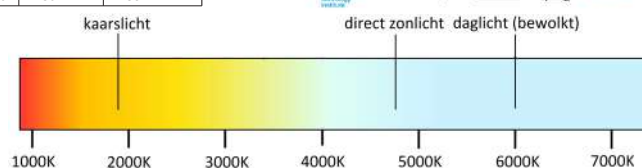
Omschrijving	Afmeting	Artikelnummer
Opbouwraam voor LED paneel	30 x 60 cm	50529
Opbouwraam voor LED paneel	60 x 60 cm	50530
Opbouwraam voor LED paneel	30 x 120 cm	50531
Opbouwraam voor LED paneel	62 x 62 cm	50532

ECONOMY LED PANEEL ROND INBOUW

Specificaties	
Lichtrendement	60-100 lm/W
Driver	OEM
LED	Epistar
Behuizing	Aluminium
IP waarde	IP 20
Energie label	A++



	C	Opening size
Ø120	96 mm	100 mm
Ø180	160 mm	165 mm
Ø240	220 mm	225 mm
Ø300	280 mm	285 mm

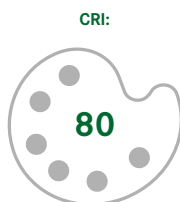


Economy LED paneel rond inbouw

Omschrijving	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
LED paneel ø12	5 W	500	12 cm	Warmwit	3000K	45000
LED paneel ø12	5 W	500	12 cm	Neutraalwit	4000K	45001
LED paneel ø12	5 W	500	12 cm	Daglicht	6000K	45002
LED paneel ø18	10 W	900	18 cm	Warmwit	3000K	45005
LED paneel ø18	10 W	900	18 cm	Neutraalwit	4000K	45006
LED paneel ø18	10 W	900	18 cm	Daglicht	6000K	45007
LED paneel ø24	15 W	1300	24 cm	Warmwit	3000K	45010
LED paneel ø24	15 W	1300	24 cm	Neutraalwit	4000K	45011
LED paneel ø24	15 W	1300	24 cm	Daglicht	6000K	45012
LED paneel ø30	20 W	1900	30 cm	Warmwit	3000K	45015
LED paneel ø30	20 W	1900	30 cm	Neutraalwit	4000K	45016
LED paneel ø30	20 W	1900	30 cm	Daglicht	6000K	45017



Hanghoogte:
tot
5 meter

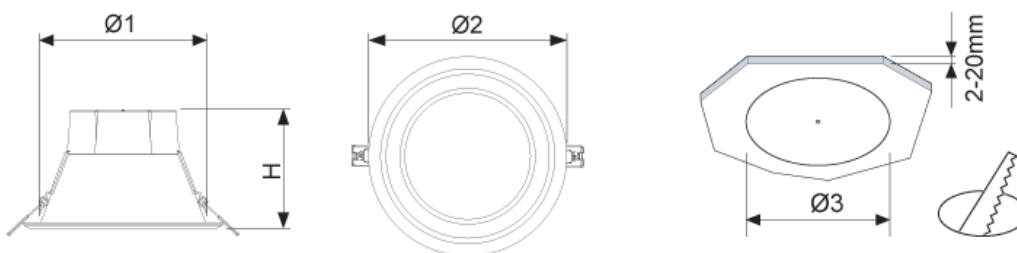


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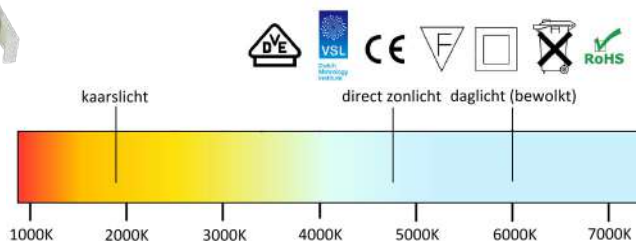
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LED DOWNLIGHT INBOUW

Specificaties	
Lichtrendement	105 lm/W
Driver	OEM
LED	Everlight
Schakelingen	50.000
Behuizing	Aluminium
IP waarde	IP 20
Energielabel	A++
Voorzien van snoer/stekker	
21W versie is 0-10V dimbaar	



Maat	
Ø1	190 mm
Ø2	220 mm
Ø3	205 mm
H	110 mm



LED downlight inbouw

Omschrijving	Info	Wattage	Lumen	Lichtkleur	Kelvin	Artikelnummer
LED downlight inbouw	2 meter snoer met eurostekker	9 W	940	Warmwit	3000K	50141
LED downlight inbouw	2 meter snoer met eurostekker	16 W	1650	Warmwit	3000K	50146
LED downlight inbouw	2 meter snoer met eurostekker, dimbaar	21 W	2175	Warmwit	3000K	50254
LED downlight inbouw	2 meter snoer met eurostekker	9 W	936	Neutraalwit	4000K	50140
LED downlight inbouw	2 meter snoer met eurostekker	16 W	1648	Neutraalwit	4000K	50145
LED downlight inbouw		21 W	2175	Neutraalwit	4000K	50150
LED downlight inbouw	2 meter snoer met eurostekker, dimbaar	21 W	2175	Neutraalwit	4000K	50250
LED downlight inbouw	2 meter snoer met eurostekker	9 W	936	Daglicht	6000K	50155
LED downlight inbouw	2 meter snoer met eurostekker	16 W	1648	Daglicht	6000K	50160
LED downlight inbouw		21 W	2175	Daglicht	6000K	50165
LED downlight inbouw	2 meter snoer met eurostekker, dimbaar	21 W	2175	Daglicht	6000K	50265

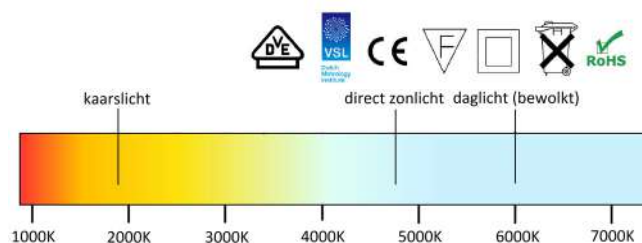
Stralingshoek: **90°**
Hanghoogte: **tot 4 meter**
Power factor: **0,90>**
CRI: **80>**
Temperatuur: **-20/+40**
Levensduur: **L80B10 50.000 uur**
Garantie: **5 jaar**



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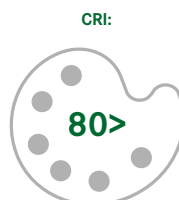
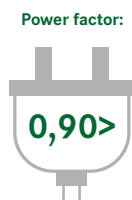
LED DOWNLIGHT OPBOUW

Specificaties	
Lichtrendement	105 lm/W
Driver	Philips Certadrive
LED	Samsung
Behuizing	Aluminium
IP waarde	IP 20
Gewicht	1.37 kg
Energie label	A++



LED downlight opbouw

Omschrijving	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
LED downlight opbouw	9 W	945	20,5 cm	Warmwit	3000K	50136P
LED downlight opbouw	16 W	1680	20,5 cm	Warmwit	3000K	50137P
LED downlight opbouw	21 W	2205	20,5 cm	Warmwit	3000K	50138P
LED downlight opbouw	9 W	945	20,5 cm	Neutraalwit	4000K	50141P
LED downlight opbouw	16 W	1680	20,5 cm	Neutraalwit	4000K	50142P
LED downlight opbouw	21 W	2205	20,5 cm	Neutraalwit	4000K	50144P
LED downlight opbouw	9 W	945	20,5 cm	Daglicht	6000K	50148P
LED downlight opbouw	16 W	1680	20,5 cm	Daglicht	6000K	50149P
LED downlight opbouw	21 W	2205	20,5 cm	Daglicht	6000K	50159P



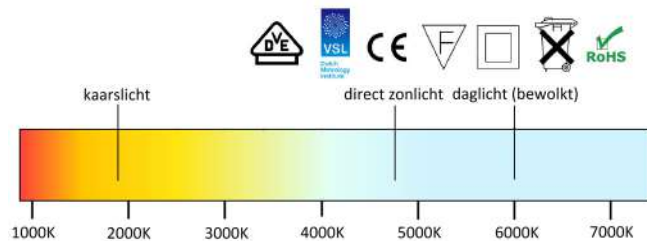
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UFO HIGH BAY

Specificaties

Lichtrendement	175 lm/W
Driver	Meanwell
LED	Bridgelux
Behuizing	Aluminium
IP waarde	65
Energielabel	A++



UFO High Bay

Omschrijving	Wattage	Lumen	Lichtkleur	Kelvin	Artikelnummer
UFO High Bay incl. 2 meter kabel	70 W	12250	Neutraalwit	4000	50233
UFO High Bay incl. 2 meter kabel	70 W	12250	Daglicht	5700	50232
UFO High Bay incl 2 meter kabel	110 W	19250	Neutraalwit	4000	50225
UFO High Bay incl. 2 meter kabel	110 W	19250	Daglicht	5700	50228
UFO High Bay incl. 2 meter kabel	150 W	26250	Neutraalwit	4000	50226
UFO High Bay incl. 2 meter kabel	150 W	26250	Daglicht	5700	50229
UFO High Bay incl. 2 meter kabel	200 W	35000	Neutraalwit	4000	50227
UFO High Bay incl. 2 meter kabel	200 W	35000	Daglicht	5700	50230

Stralingshoek: **120°**

Hanghoogte: **tot 4-24 meter**

Power factor: **0,95>**

CRI: **80-85**

Temperatuur: **-25/+55**

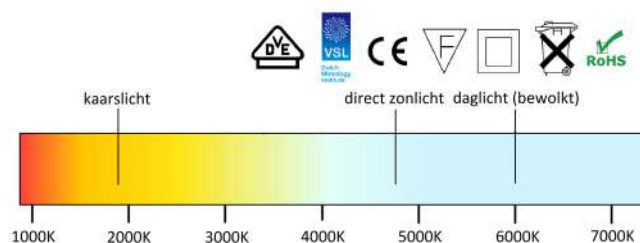
Levensduur: **L80B10 100.000 uur**

Garantie: **5 jaar**

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Specificaties	
Lichtrendement	150 lm/W
Driver	Philips Titanium
LED	Philips LumiLEDs 3030
Behuizing	Aluminium
IP waarde	IP 65
Energie label	A++



LED Philips High Bay

Omschrijving	Wattage	Lumen	Lichtkleur	Kelvin	Artikelnummer
Philips High Bay	80 W	12000	Warmwit	3000K	41000P
Philips High Bay	100 W	15000	Warmwit	3000K	41001P
Philips High Bay	150 W	22500	Warmwit	3000K	41002P
Philips High Bay	200 W	30000	Warmwit	3000K	41003P
Philips High Bay	80 W	12000	Neutraalwit	4000K	41005P
Philips High Bay	100 W	15000	Neutraalwit	4000K	41006P
Philips High Bay	150 W	22500	Neutraalwit	4000K	41007P
Philips High Bay	200 W	30000	Neutraalwit	4000K	41008P
Philips High Bay	80 W	12000	Daglicht	5500K	41010P
Philips High Bay	100 W	15000	Daglicht	5500K	41011P
Philips High Bay	150 W	22500	Daglicht	5500K	41012P
Philips High Bay	200 W	30000	Daglicht	5500K	41013P

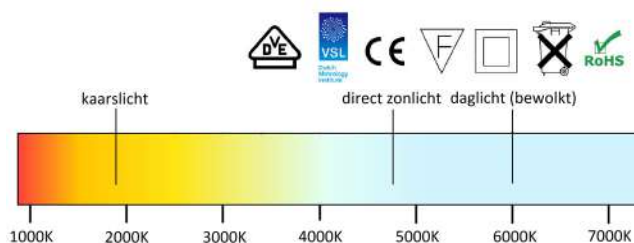
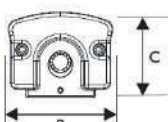
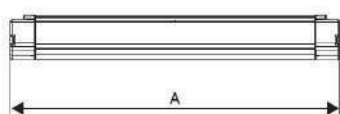
Stralingshoek: <p>120°</p>	Hanghoogte: <p>tot 4-24 meter</p>	Power factor: <p>0,95></p>	CRI: <p>80-85</p>	Temperatuur: <p>-25/+55</p>	Levensduur: <p>L80B10 100.000 uur</p>	Garantie: <p>5 jaar</p>
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LED TRI PROOF ALUMINIUM

Specificaties	
Lichtrendement	110-115 lm/W
Driver	Boke
LED	San'an SMD2835
Behuizing	Aluminium
	Standaard voorzien van doorvoerbedrading
Schakelingen	50.000
IP waarde	IP 66
Energielabel	A++

	60 cm	120 cm	150 cm
A	600 mm	1200 mm	1500 mm
B	94 mm	94 mm	94 mm
C	69 mm	69 mm	69 mm



LED Tri Proof (Alu)

Omschrijving	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
LED Tri Proof lamp (Alu)	20 W	2200	60 cm	Warmwit	3000K	50901
LED Tri Proof lamp (Alu)	20 W	2200	60 cm	Neutraalwit	4000K	50902
LED Tri Proof lamp (Alu)	20 W	2200	60 cm	Daglicht	6000K	50903
LED Tri Proof lamp (Alu)	40 W	4400	120 cm	Warmwit	3000K	50904
LED Tri Proof lamp (Alu)	40 W	4400	120 cm	Neutraalwit	4000K	50905
LED Tri Proof lamp (Alu)	40 W	4400	120 cm	Daglicht	6000K	50906
LED Tri Proof lamp (Alu)	50 W	5500	150 cm	Warmwit	3000K	50907
LED Tri Proof lamp (Alu)	50 W	5500	150 cm	Neutraalwit	4000K	50908
LED Tri Proof lamp (Alu)	50 W	5500	150 cm	Daglicht	6000K	50909
LED Tri Proof lamp (Alu)	60 W	6600	150 cm	Warmwit	3000K	50910
LED Tri Proof lamp (Alu)	60 W	6600	150 cm	Neutraalwit	4000K	50911
LED Tri Proof lamp (Alu)	60 W	6600	150 cm	Daglicht	6000K	50912

Stralingshoek: <p>120°</p>	Hanghoogte: <p>tot 8 meter</p>	Power factor: <p>0,95></p>	CRI: <p>80-85</p>	Temperatuur: <p>-25/+55</p>	Levensduur: <p>L80B10 50.000 uur</p>	Garantie: <p>5 jaar</p>
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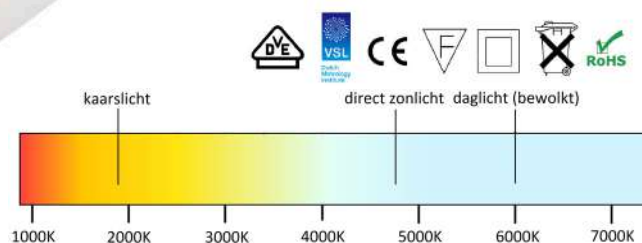
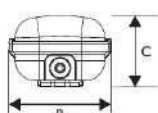
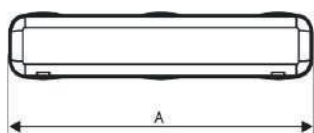
LED TRI PROOF PC

Specificaties

Lichtrendement	95-110 lm/W
Driver	Boke
LED	San'an SMD2835
Schakelingen	50.000 X
Behuizing	Polycarbonaat
IP waarde	IP 66
Energie label	A++

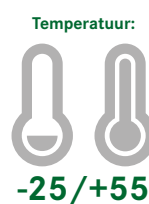
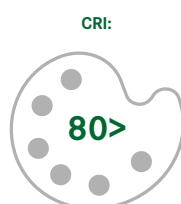
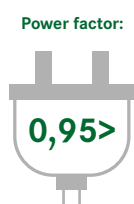
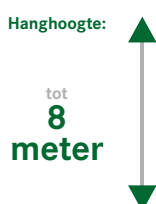
60 cm 120 cm 150 cm

A	675 mm	1280 mm	15758 mm
B	135 mm	135 mm	135 mm
C	95 mm	95 mm	95 mm



LED Tri Proof (PC)

Omschrijving	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
LED Tri Proof lamp (PC)	20 W	1900	60 cm	Warmwit	3000K	50920
LED Tri Proof lamp (PC)	20 W	1900	60 cm	Neutraalwit	4000K	50921
LED Tri Proof lamp (PC)	20 W	1900	60 cm	Daglicht	6000K	50922
LED Tri Proof lamp (PC)	40 W	3800	120 cm	Warmwit	3000K	50923
LED Tri Proof lamp (PC)	40 W	3800	120 cm	Neutraalwit	4000K	50924
LED Tri Proof lamp (PC)	40 W	3800	120 cm	Daglicht	6000K	50925
LED Tri Proof lamp (PC)	50 W	4750	150 cm	Warmwit	3000K	50926
LED Tri Proof lamp (PC)	50 W	4750	150 cm	Neutraalwit	4000K	50927
LED Tri Proof lamp (PC)	50 W	4750	150 cm	Daglicht	6000K	50928
LED Tri Proof lamp (PC)	60 W	5700	150 cm	Warmwit	3000K	50929
LED Tri Proof lamp (PC)	60 W	5700	150 cm	Neutraalwit	4000K	50930
LED Tri Proof lamp (PC)	60 W	5700	150 cm	Daglicht	6000K	50931



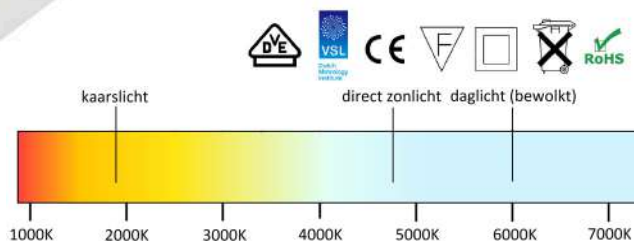
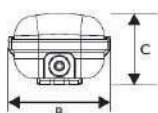
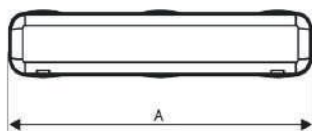
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LED TRI PROOF ECONOMY

Specificaties	
Lichtrendement	95-105 lm/W
Driver	Boke
LED	San'an SMD2835
Schakelingen	35.000
Behuizing	Polycarbonaat
IP waarde	IP 65
Energie label	A++

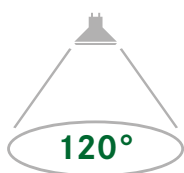
	60 cm	120 cm	150 cm
A	600 mm	1200 mm	1500 mm
B	69 mm	69 mm	69 mm
C	61 mm	61 mm	61 mm



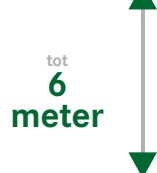
LED Tri Proof Economy

Omschrijving	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
Economy LED Tri Proof lamp (PC)	20 W	2000	60 cm	Warmwit	3000K	50970
Economy LED Tri Proof lamp (PC)	20 W	2000	60 cm	Neutraalwit	4000K	50971
Economy LED Tri Proof lamp (PC)	20 W	2000	60 cm	Daglicht	6000K	50972
Economy LED Tri Proof lamp (PC)	30 W	3000	120 cm	Warmwit	3000K	50980
Economy LED Tri Proof lamp (PC)	30 W	3000	120 cm	Neutraalwit	4000K	50981
Economy LED Tri Proof lamp (PC)	30 W	3000	120 cm	Daglicht	6000K	50982
Economy LED Tri Proof lamp (PC)	40 W	4000	150 cm	Warmwit	3000K	50990
Economy LED Tri Proof lamp (PC)	40 W	4000	150 cm	Neutraalwit	4000K	50991
Economy LED Tri Proof lamp (PC)	40 W	4000	150 cm	Daglicht	6000K	50992

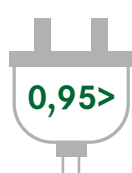
Stralingshoek:



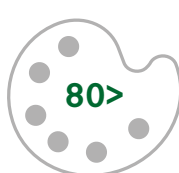
Hanghoogte:



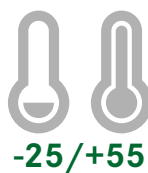
Power factor:



CRI:



Temperatuur:



Levensduur:



Garantie:

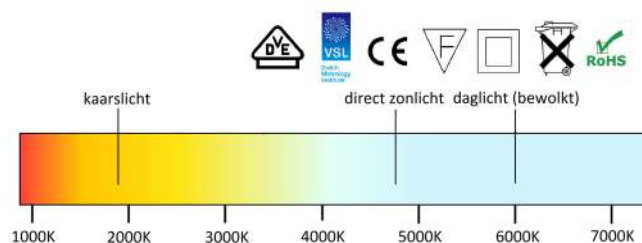
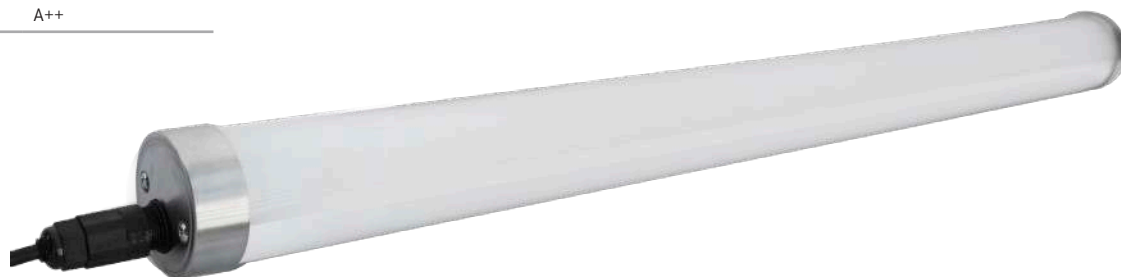


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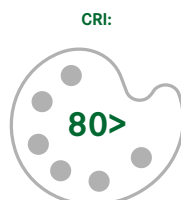
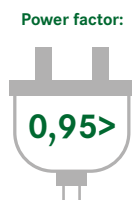
LED TRI PROOF IP69K

Specificaties	
Lichtrendement	140 lm/W
Driver	Boke
LED	San'an SMD2835
Schakelingen	50.000
Behuizing	PC, PP en PE
IP waarde	IP 69
Energie label	A++



LED Tri Proof IP69K geschikt voor agressieve omgevingen

Omschrijving	Wattage	Lumen	Afmeting	Lichtkleur	Kelvin	Artikelnummer
LED Tri Proof lamp IP69K	20 W	2800	60 cm	Warmwit	3000K	50960
LED Tri Proof lamp IP69K	20 W	2800	60 cm	Neutraalwit	4000K	50961
LED Tri Proof lamp IP69K	20 W	2800	60 cm	Daglicht	6000K	50962
LED Tri Proof lamp IP69K	36 W	5040	120 cm	Warmwit	3000K	50963
LED Tri Proof lamp IP69K	36 W	5040	120 cm	Neutraalwit	4000K	50964
LED Tri Proof lamp IP69K	36 W	5040	120 cm	Daglicht	6000K	50965
LED Tri Proof lamp IP69K	45 W	6300	150 cm	Warmwit	3000K	50966
LED Tri Proof lamp IP69K	45 W	6300	150 cm	Neutraalwit	4000K	50967
LED Tri Proof lamp IP69K	45 W	6300	150 cm	Daglicht	6000K	50968

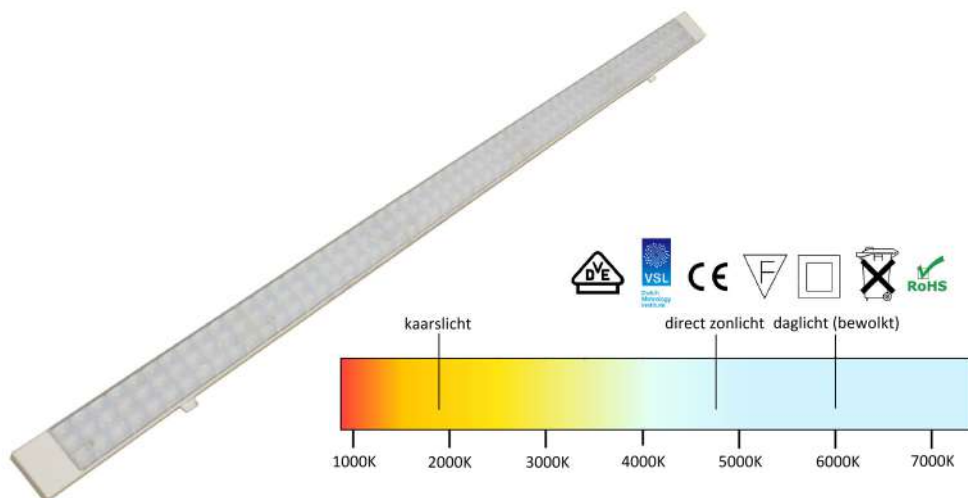


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LED LINEAIR REPLACEMENT (lichtlijnvervanging)

Specificaties	
Lichtrendement	140 lm/W
Driver	Mean Well ELG
LED	Samsung
Schakelingen	50.000
Behuizing	Aluminium
IP waarde	IP 20
Energie label	A++



LED lineair replacement (lichtlijnvervanging)

Omschrijving	Wattage	Lichtkleur	Kelvin	Artikelnummer
LED lineair VEKO new replacement	42-72 W	Warmwit	3000K	90000
LED lineair VEKO new replacement	42-72 W	Neutraalwit	4000K	90001
LED lineair VEKO new replacement	42-72 W	Daglicht	6000K	90002
LED lineair VEKO old replacement	42-72 W	Warmwit	3000K	90003
LED lineair VEKO old replacement	42-72 W	Neutraalwit	4000K	90004
LED lineair VEKO old replacement	42-72 W	Daglicht	6000K	90005
LED lineair PHILIPS replacement	42-72 W	Warmwit	3000K	90006
LED lineair PHILIPS replacement	42-72 W	Neutraalwit	4000K	90007
LED lineair PHILIPS replacement	42-72 W	Daglicht	6000K	90008
LED lineair TRILUX replacement	42-72 W	Warmwit	3000K	90009
LED lineair TRILUX replacement	42-72 W	Neutraalwit	4000K	90010
LED lineair TRILUX replacement	42-72 W	Daglicht	6000K	90011
LED lineair REGIOLUX replacement	42-72 W	Warmwit	3000K	90012
LED lineair REGIOLUX replacement	42-72 W	Neutraalwit	4000K	90013
LED lineair REGIOLUX replacement	42-72 W	Daglicht	6000K	90014
LED lineair NORTON replacement	42-72 W	Warmwit	3000K	90015
LED lineair NORTON replacement	42-72 W	Neutraalwit	4000K	90016
LED lineair NORTON replacement	42-72 W	Daglicht	6000K	90017
LED lineair RIDI replacement	42-72 W	Neutraalwit	4000K	90018
LED lineair RIDI replacement	42-72 W	Neutraalwit	4000K	90019
LED lineair RIDI replacement	42-72 W	Daglicht	6000K	90020
LED lineair SITECO replacement	42-72 W	Neutraalwit	4000K	90021
LED lineair SITECO replacement	42-72 W	Neutraalwit	4000K	90022
LED lineair SITECO replacement	42-72 W	Daglicht	6000K	90023

Stralingshoek: <p>30-120°</p>	Hanghoogte: <p>tot 12 meter</p>	Power factor: <p>0,93></p>	CRI: <p>83</p>	Temperatuur: <p>-25/+55</p>	Levensduur: <p>L80B10 57.000 uur</p>	Garantie: <p>5 jaar</p>
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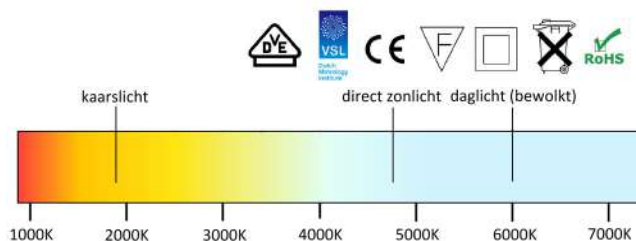
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EA



WALL-LIGHT

Specificaties	
Lichtrendement	130 lm/W
Driver	Meanwell
LED	Lumileds Luxeon
Schakelingen	50.000
Behuizing	Plastic
IP waarde	IP 65
Energielabel	A++



Wall-light					
Omschrijving	Wattage	Lumen	Lichtkleur	Kelvin	Artikelnummer
Wall-light	28 W	3640	Neutraalwit	4000	72016
Wall-light	45 W	5850	Neutraalwit	4000	72017

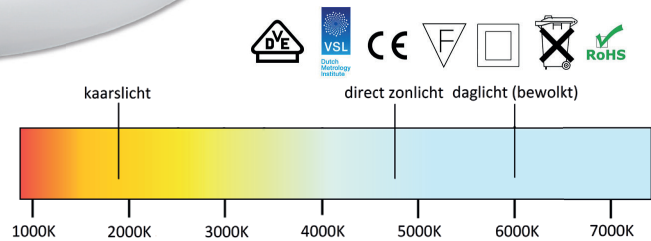
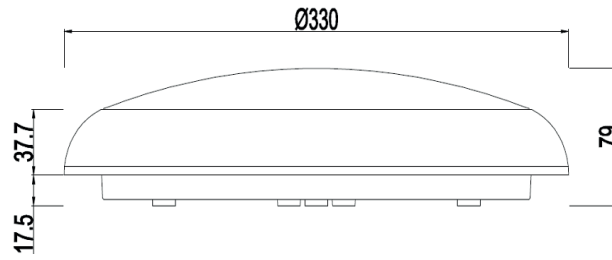
Stralingshoek: **120°**
Hanghoogte: **tot 5 meter**
Power factor: **0,93>**
CRI: **83**
Temperatuur: **-25/+55**
Levensduur: **L80B10 57.000 uur**
Garantie: **5 jaar**

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Fiandre

Specificaties	
Lichtrendement	90 lm/W
Driver	TüV
LED	LG 2835 SMD
Schakelingen	50.000
Behuizing	Polycarbonaat
IP waarde	IP 54
Energie label	A++



Fiandre

Omschrijving	Info	Wattage	Lumen	Lichtkleur	Kelvin	Artikelnummer
Fiandre	Non-dimm	18 W	1600	Warmwit	3000K	78040
Fiandre	Non-dimm	18 W	1600	Neutraalwit	4000K	78041
Fiandre	Triac dimm	18 W	1600	Warmwit	3000K	78042
Fiandre	Triac dimm	18 W	1600	Neutraalwit	4000K	78043
Fiandre	Multi Micro Wave Sensor	18 W	1600	Warmwit	3000K	78044
Fiandre	Multi Micro Wave Sensor	18 W	1600	Neutraalwit	4000K	78045
Fiandre	Emergency Battery	18 W	1600	Warmwit	3000K	78046
Fiandre	Emergency Battery	18 W	1600	Neutraalwit	4000K	78047
Fiandre	Multi Micro Wave Sensor + Emergency Battery	18 W	1600	Warmwit	3000K	78048
Fiandre	Multi Micro Wave Sensor + Emergency Battery	18 W	1600	Neutraalwit	4000K	78049

Stralingshoek: 120°
Hanghoogte: tot 4 meter
Power factor: 0,90 >
CRI: 80 >
Temperatuur: -20/+40
Levensduur: L70B10 50.000 uur
Garantie: 3 jaar



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LED NOODSTROOMVOORZIENING

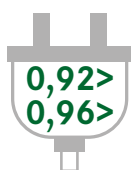
Specificaties	
Input volt	110-265V
Input volt frequentie	50-60Hz
Batterij type	NiMH
Afmeting	210x42x30 mm
Behuizing	Aluminium
Energie label	A++



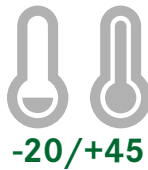
LED noodstroomvoorziening geschikt voor LED producten met interne drivers

Omschrijving	Artikelnummer
T.b.v. LED buizen en downlights t/m 25 watt	50190
T.b.v. LED buizen en downlights t/m 35 watt	50192
T.b.v. 40 watt panelen 1-uurs	50191
T.b.v. 40 watt panelen 3-uurs	50196

Power factor:



Temperatuur:



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BUITENVERLICHTING

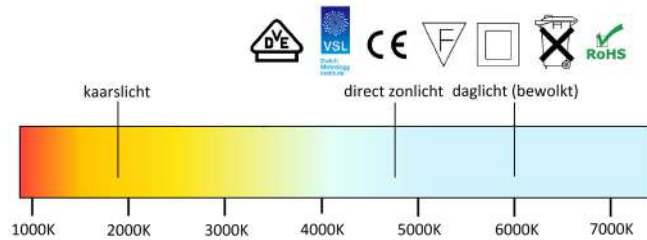
Specificaties

Lichtrendement	125 lm/W
Driver	Philips Xitanium 90/150/200 Inventronics 25/40/60
LED	Philips 3030
Schakelingen	50.000
Behuizing	Aluminium
IP waarde	IP 67
Energielabel	A++
Buismaat	Diameter 60 mm



#71040

PHILIPS



Straatverlichting

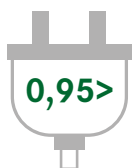
Omschrijving	Wattage	Lumen	Lichtkleur	Kelvin	Artikelnummer
Straatverlichting	25 W	3125	Warmwit	3000K	71020
Straatverlichting	25 W	3125	Neutraalwit	4000K	71021
Straatverlichting	25 W	3125	Daglicht	6000K	71022
Straatverlichting	40 W	5000	Warmwit	3000K	71023
Straatverlichting	40 W	5000	Neutraalwit	4000K	71024
Straatverlichting	40 W	5000	Daglicht	6000K	71025
Straatverlichting	60 W	7500	Warmwit	3000K	71026
Straatverlichting	60 W	7500	Neutraalwit	4000K	71027
Straatverlichting	60 W	7500	Daglicht	6000K	71028
Straatverlichting	90 W	11250	Warmwit	3000K	71029
Straatverlichting	90 W	11250	Neutraalwit	4000K	71030
Straatverlichting	90 W	11250	Daglicht	6000K	71031
Straatverlichting	150 W	18750	Warmwit	3000K	71032
Straatverlichting	150 W	18750	Neutraalwit	4000K	71033
Straatverlichting	150 W	18750	Daglicht	6000K	71034
Straatverlichting	200 W	22500	Warmwit	3000K	71035
Straatverlichting	200 W	22500	Neutraalwit	4000K	71036
Straatverlichting	200 W	22500	Daglicht	6000K	71037
Muurbevestiging 60 mm					71040

Hanghoogte:

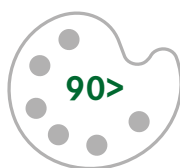
10 Meter = 100/120/140 Watt
8 Meter = 70/100 Watt
4-6 Meter = 40/25 Watt



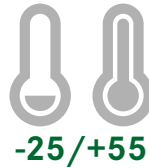
Power factor:



CRI:



Temperatuur:



Levensduur:



Garantie:



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Hoge kwaliteit drivers
Oververhittingsbeveiliging
Constant voltage
3 jaar garantie
Behuizing: PC



Snappy LED drivers

Omschrijving	Wattage	Voltage	Artikelnummer
Snappy LED drivers	20 W	24 Volt	79000
Snappy LED drivers	20 W	12 Volt	Op aanvraag
Snappy LED drivers	30 W	24 Volt	79001
Snappy LED drivers	30 W	12 Volt	Op aanvraag
Snappy LED drivers	50 W	24 Volt	79002
Snappy LED drivers	50 W	12 Volt	Op aanvraag
Snappy LED drivers	75 W	24 Volt	79003
Snappy LED drivers	75 W	12 Volt	Op aanvraag
Snappy LED drivers	100 W	24 Volt	79004
Snappy LED drivers	100 W	12 Volt	Op aanvraag
Snappy LED drivers	150 W	24 Volt	79005
Snappy LED drivers	150 W	12 Volt	Op aanvraag

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Artwork: Nick Reijrink

Art.nr. 980069

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