

PRODUCT MATERIAL	Aluminium profile
LIGHT SOURCE	Philips Fortimo
MODULE LIFETIME	Approx. 50.000 hours
DRIVER	Including DALI 2.0 driver
COLORS (Δ)	<ul style="list-style-type: none"> ○ 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR	Aluminium white
SIZE	Different sizes available

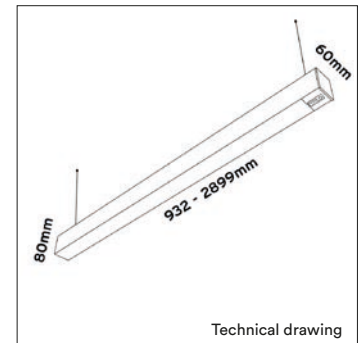


SPECIAL FEATURES

Luminaire is equipped with EasyAir Sensor:
 Communication between luminaires without wires.
 Easy smartphone commissioning
 Daylight control sensor: EasyAir sensor included
 Movement sensor: EasyAir sensor included
 Dimmable: DALI 2.0 driver included
 Enables gateway data readout
 Xitanium SR interface (based on DALI 2.0)

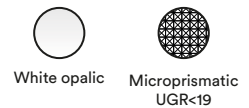
OPTIONS

COLORS	Available in all RAL colours on request Additional price + 10%
SUSPENSION SET	Suspension set 1500mm included
DIFFUSER	White opalic diffuser or Microprismatic UGR<19 option
EMERGENCY	3 hours
IP CLASS	IP20 in standard, IP44 on request
COLOUR RENDERING INDEX	>80 in standard, other on request
MOVEMENT SENSOR	EasyAir sensor included
DAYLIGHT CONTROL SENSOR	EasyAir sensor included
TUNABLE WHITE	On request
CYAN ENHANCED STATIC	On request



Technical drawing

DIFFUSER



White opalic

Microprismatic
UGR<19

INFORMATION

Nominal lifetime L80/B10 @70.000 h / 25°C

Luminaires can be connected into long lighting lines



Bespoke size & product features available



The light source in this product can be replaced with an equivalent module made by Philips, Osram or Tridonic.

ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
SINGLE PROFILES UP/DN OPAL						
Δ See colors						
55.01160.83.XC.OP.Δ	932mm	5500lm	33W	167lm/W	3000K	>80
55.01160.81.XC.OP.Δ	932mm	5500lm	33W	167lm/W	3500K	>80
55.01160.84.XC.OP.Δ	932mm	5500lm	33W	167lm/W	4000K	>80
55.01161.83.XC.OP.Δ	1213mm	7700lm	46W	167lm/W	3000K	>80
55.01161.81.XC.OP.Δ	1213mm	7700lm	46W	167lm/W	3500K	>80
55.01161.84.XC.OP.Δ	1213mm	7700lm	46W	167lm/W	4000K	>80
55.01162.83.XC.OP.Δ	1494mm	9900lm	58W	171lm/W	3000K	>80
55.01162.81.XC.OP.Δ	1494mm	9900lm	58W	171lm/W	3500K	>80
55.01162.84.XC.OP.Δ	1494mm	9900lm	58W	171lm/W	4000K	>80
55.01163.83.XC.OP.Δ	1775mm	12100lm	72W	168lm/W	3000K	>80
55.01163.81.XC.OP.Δ	1775mm	12100lm	72W	168lm/W	3500K	>80
55.01163.84.XC.OP.Δ	1775mm	12100lm	72W	168lm/W	4000K	>80
55.01164.83.XC.OP.Δ	2056mm	14300lm	85W	168lm/W	3000K	>80
55.01164.81.XC.OP.Δ	2056mm	14300lm	85W	168lm/W	3500K	>80
55.01164.84.XC.OP.Δ	2056mm	14300lm	85W	168lm/W	4000K	>80
55.01165.83.XC.OP.Δ	2337mm	16500lm	98W	168lm/W	3000K	>80
55.01165.81.XC.OP.Δ	2337mm	16500lm	98W	168lm/W	3500K	>80
55.01165.84.XC.OP.Δ	2337mm	16500lm	98W	168lm/W	4000K	>80
55.01166.83.XC.OP.Δ	2618mm	18700lm	110W	170lm/W	3000K	>80
55.01166.81.XC.OP.Δ	2618mm	18700lm	110W	170lm/W	3500K	>80
55.01166.84.XC.OP.Δ	2618mm	18700lm	110W	170lm/W	4000K	>80
55.01167.83.XC.OP.Δ	2899mm	20900lm	124W	169lm/W	3000K	>80
55.01167.81.XC.OP.Δ	2899mm	20900lm	124W	170lm/W	3500K	>80
55.01167.84.XC.OP.Δ	2899mm	20900lm	124W	170lm/W	4000K	>80

ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
SINGLE PROFILES UP/DN UGR<19						
Δ See colors						
55.01160.83.XC.MP19.Δ	932mm	5500lm	33W	167lm/W	3000K	>80
55.01160.81.XC.MP19.Δ	932mm	5500lm	33W	167lm/W	3500K	>80
55.01160.84.XC.MP19.Δ	932mm	5500lm	33W	167lm/W	4000K	>80
55.01161.83.XC.MP19.Δ	1213mm	7700lm	46W	167lm/W	3000K	>80
55.01161.81.XC.MP19.Δ	1213mm	7700lm	46W	167lm/W	3500K	>80
55.01161.84.XC.MP19.Δ	1213mm	7700lm	46W	167lm/W	4000K	>80
55.01162.83.XC.MP19.Δ	1494mm	9900lm	58W	171lm/W	3000K	>80
55.01162.81.XC.MP19.Δ	1494mm	9900lm	58W	171lm/W	3500K	>80
55.01162.84.XC.MP19.Δ	1494mm	9900lm	58W	171lm/W	4000K	>80
55.01163.83.XC.MP19.Δ	1775mm	12100lm	72W	168lm/W	3000K	>80
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