



- Ceiling mounted dust and moisture proof luminaire for linear T16 and T26 lamps
- Housing made of self-extinguishing V2 polycarbonate, injection moulded, RAL 7035 grey colour
- Single piece injection moulded polycarbonate diffuser with internal prismatic structure for optimum light dispersion
- Integrated electronic or magnetic ballast; on request also dimmable electronic ballast - digital (DALI, DSI) or analogue (1-10V)
- Emergency kit version with 1 hour autonomy
- Complete with polycarbonate fixing clips and stainless steel fixing brackets
- Stainless steel fixing clips option
- Specular aluminium reflector option
- Through-wiring set 5 x 2,5 mm² available on request
- Tool free easy maintenance

Details



Tool free easy maintenance



Enclosed stainless steel bracket enable surface or suspension installation of the fixture



Guidance 'teeth' enable perfect alignment of lighting fixtures

Options



Optional through-wiring set 5x2,5 mm² complete with additional moisture proof cable gland



Stainless steel fixing clips sets are available on request

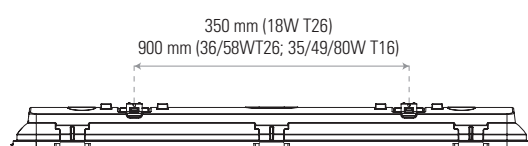


Aluminium reflector as option for enhanced efficiency



Cold storage version on request

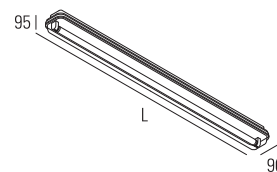
Luminaire mounting



5700 1-lamp



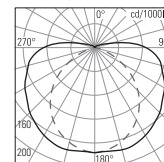
Type	Control Gear	Weight (kg)	Code
T26 version			
1x36W T26 G13	MB, EB, DEB, EM	2	5.700x.1363.0
1x58W T26 G13	MB, EB, DEB, EM	2.7	5.700x.1583.0
T16 version			
1x28W T16 G5	EB, DEB, EM	1.4	5.700x.1283.0
1x35W T16 G5	EB, DEB, EM	1.7	5.700x.1353.0
1x49W T16 G5	EB, DEB, EM	1.7	5.700x.1493.0
1x80W T16 G5	EB, DEB	1.7	5.700x.1803.0



Power (W)	L
1x36/28/54	1270
1x58/35/49	1570



1x28 W
Imax: 218.80 cd/1000lm
UTE: 0.81H + 0.09T
UGR: T24.6, L18.4

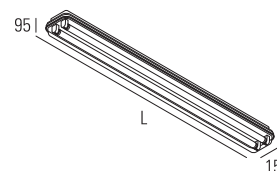


5700 2-lamp



Type	Control Gear	Weight (kg)	Code
T26 version			
2x18W T26 G13	MB, EB	1.8	5.700x.2183.0
2x36W T26 G13	MB, EB, DEB, EM	3.1	5.700x.2363.0
2x58W T26 G13	MB, EB, DEB, EM	4.5	5.700x.2583.0
T16 version			
2x28W T16 G5	EB, DEB, EM	1.9	5.700x.2283.0
2x54W T16 G5	EB, DEB, EM	1.9	5.700x.2543.0
2x35W T16 G5	EB, DEB, EM	2.5	5.700x.2353.0
2x49W T16 G5	EB, DEB, EM	2.5	5.700x.2493.0
2x80W T16 G5*	EB, DEB	3.7	5.700x.2803.0

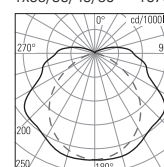
* 2x80W version is completed with aluminium reflector



Power (W)	L
1x18	670
1x36/28/54	1270
1x58/35/49/80	1570



2x28 W
Imax: 226.20 cd/1000lm
UTE: 0.78H + 0.09T
UGR: T24.7, L19.3



Accessories



Type	Weight (kg)	Code
Through wiring 1/2x36W 5 x 2,5 mm ²	0.2	5.7033.6525.0
Through wiring 1/2x58W 5 x 2,5 mm ²	0.2	5.7035.8525.0

Inox clips set (36W - 8 pcs)	<0,1	5.7030.0036.0
Inox clips set (58W - 10 pcs)	<0,1	5.7030.0058.0

Aluminium reflector 2x36/28/54	0.5	5.7050.0036.0
Aluminium reflector 2x58/35/49/80	0.6	5.7050.0058.0

Code definition for ballast and emergency kit

Ballast options	Code (x)	Emergency kit options	Code (x)
MB	0	MB EM 1h	6
EB	4	EB EM 1h	7
DEB - DALI	1	DEB - DALI EM 1h	2
DEB - DSI	5	DEB - DSI EM 1h	8
DEB 1 - 10V	3	DEB 1 - 10V EM 1h	9

INDUSTRIAL AND FLOODLIGHTS 5700

5700 POLAR

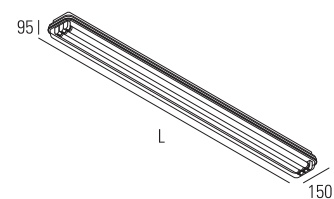


Type	Control Gear	Weight (kg)	Code
Polar 21 2x54W T16 G5	EB	1,9	5.7024.2543.0
Polar 30 2x58W T26 G13	MB	4,5	5.7020.2583.0
2x58W T26 G13	EB	2,5	5.7024.2583.0

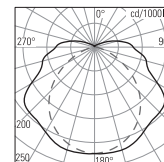
All Polar fixtures are supplied with inox clips.

For optimum performance at low temperatures use special fluorescent lamps suitable for operation at very low temperatures:

- Osram HO 54W Constant (for Polar 21)
- Philips 58W Extra Polar or Extreme Polar (for Polar 30)



Power (W)	L
2x54	1270
2x58	1570

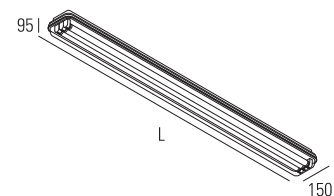


2x28 W
Imax: 226.20 cd/1000lm
UTE: 0.78H + 0.09T
UGR: T24.7, L19.3

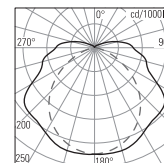
5700 RGB



Type	Control Gear	Weight (kg)	Code
3x28W T16W G5	DEB RGB	2,0	5.700x.3283.0
3x35W T16W G5	DEB RGB	2,6	5.700x.3353.0



Power (W)	L
1x28	1270
1x35	1570



2x28 W
Imax: 226.20 cd/1000lm
UTE: 0.78H + 0.09T
UGR: T24.7, L19.3

Accessories



Type	Weight	Code
Inox clips set (36W - 8 pcs)	<0,1	5.7030.0036.0
Inox clips set (58W - 10 pcs)	<0,1	5.7030.0058.0



Aluminium reflector 2x36/28/54	0.5	5.7050.0036.0
Aluminium reflector 2x58/35/49/80	0.6	5.7050.0058.0

Code definition for ballast, emergency kit and colour options

Ballast options	Code (x)
DEB - DALI	1
DEB - DSI	5