



## Ambis DALI



Higher energy saving with efficient control

- Integrated DALI control
- Best flicker free light quality with very long lifetime
- High luminous efficacy of 160 lm/W
- Flexible setting of luminaires controlled groups and area
- Excellent visual comfort and uniformity of light thanks to a unique design
- Trough-wiring for linking luminaires (up to 22 luminaire per circuit)
- 5 (+5) years warranty (project specific)

### Applications



Industrial



Parking



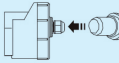


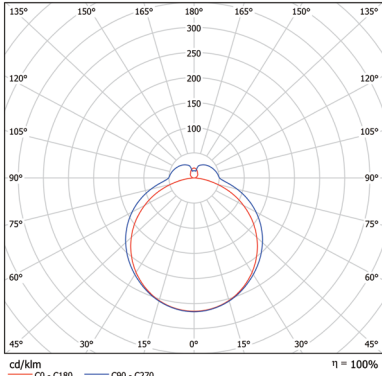
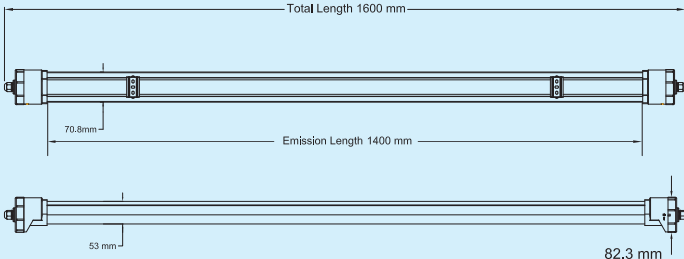
Warehouse



Work Area

[www.deltaww-emea.com/ledlighting](http://www.deltaww-emea.com/ledlighting)



	PG530IEH3D	PG540IEH3D	PG550IEH3D
Lumen Output (lm)	4 800	6 400	8 000
Power (W)	30	40	50
Efficacy (lm/W)	160		
CRI	>80		
CCT	4000K (5000K/5700K Available)		
Operating Temperature	- 20° to +40°C		
Lifetime	L80B10> 100 000h, L90B10> 50 000h at Ta=25°C		
Input Voltage	220-240 V		
Beam Angle	H: 110° V: 127°		
UGR	H<22 V<25		
Ingress Protection	IP66		
Impact Resistance	IK10		
Power Factor	>0.9		
Electrical Safety Class	Class II		
Compliance	IEC 61000-3-2 Class C Harmonic (1-40)/ THD (Total Harmonic Distortion<20%)/ CE/ RoHs		
Color Tolerance (MacAdam)	4 SDCM		
Weight (kg)	1.7		
Product Dimension (mm)	1 600		
Max luminaires in one loop	22	18	15
Accessories & options	 Sealing plug 1 pc per luminaire (for sealing the cable at the end luminaire in installation circuit)	 MA -030STD Mounting clips 2 pcs per luminaire	 MA -030NTV Optional: anti-vandalism SS316L mounting Clips (set of 2 pcs)
Dimensions	 <p>Horizontal: 110° Vertical: 127°</p>		
Photometry			
Remark	The given lumen output and efficacy values are given for CCT 4000K		