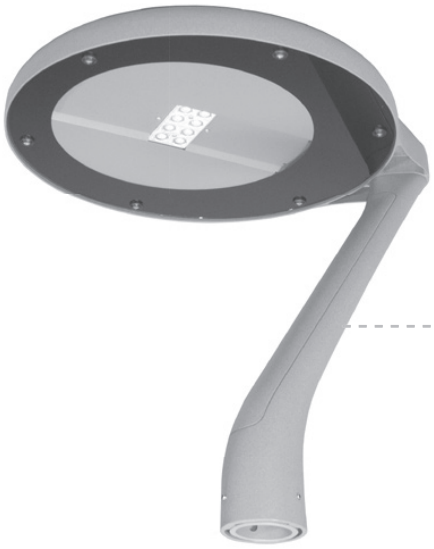
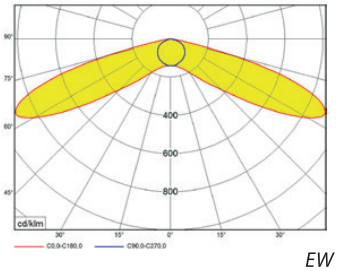
PED

LED | 220 V 240 V 50-60 Hz | DIMM | EN 62 471 RG 0 | CRI 70 | 100 000 L70B50 | IP 66 | IK 08

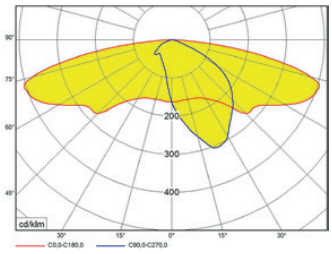
η_{ef} (lm/W)
132-153



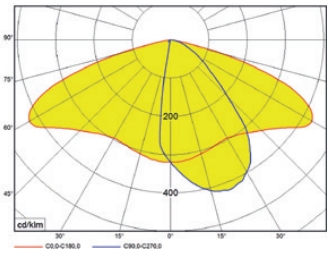
PED1



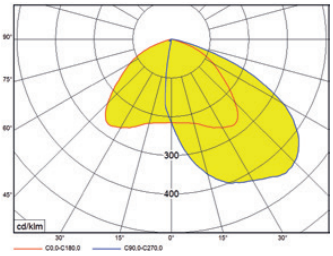
EW



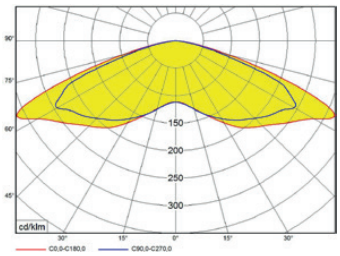
W



DWC



T4



S

Outdoor LED light fitting

Body:
Polyester powder coated non-corressive high-pressure die-cast aluminium RAL 7046
Glass cover

Optic:
EW - IESNA typ I (medium) - walkways, paths, roadway
W - IESNA typ II (long) - ideal for pedestrian paths and residential roads
DWC - IESNA typ III (medium) - universal road lighting
T4 - IESNA typ IV (medium) - parking and area lighting
S - symetric optic - parking and area lighting

Application:
The luminaire can be mounted on a pole with a diameter of 60 or 76mm.
Recommended height of installation 3 - 6m.

Variants:
PED1 - luminaire with 1 support
PED2 - luminaire with 2 supports

2200	2700	3000	4000	5000	6500	MIX	RGB	
○	○	○	●	○	×	×	×	●
ON OFF	1-10V	DALI				INT	EXT	
●	×	○	×	×	×	×	×	●

● default ○ optional × not possible



PED1



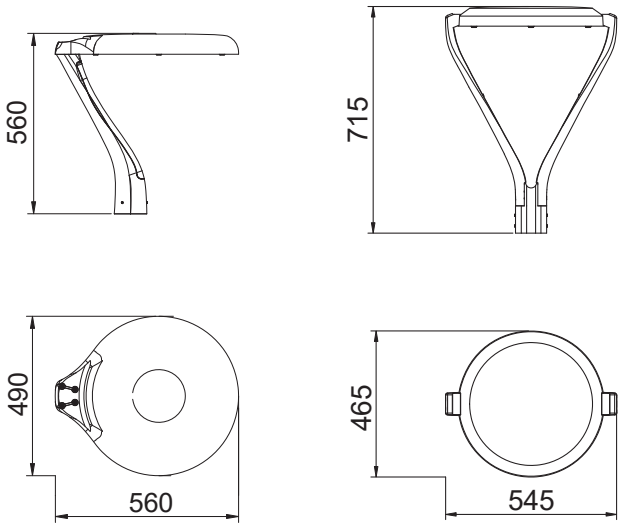
PED2



CONNECTOR

Codes: PED1S050KC3EW/REG

PED	1	S	050	KC	3	EW	/REG
Luminaire type	Body: PED1 - 1 support PED2 - 2 supports	Color: S - grey	Light output	Cover: KC - glass cover	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K	Optic:: EW - IESNA typ I (medium) W - IESNA typ II (medium) DWC - IESNA typ III (medium) T4 - IESNA typ IV (medium) S - symetric optic	Driver type:: ND - fix output REG - controlable



PED1 *PED2*

PED 1	W	lm					kg
		EW	W	DWC	T4	S	
PED1 030	18	2 600	2 600	2 750	2 700	2 550	8
PED1 050	31	4 200	4 200	4 400	4 350	4 100	8
PED1 080	53	7 500	7 500	7 900	7 700	7 350	8

PED 2	W	lm					kg
		EW	W	DWC	T4	S	
PED2 030	18	2 600	2 600	2 750	2 700	2 550	9
PED2 050	31	4 200	4 200	4 400	4 350	4 100	9
PED2 080	53	7 500	7 500	7 900	7 700	7 350	9

lm - luminaire light output, @ 4000K

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.