



QUALITY MARKS



COLOURS



Black X=3



Anthracite X=9

**HELIOS**

**Recessed luminaire constructed of:**

- Die-cast aluminium structure
- Opal polycarbonate diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Polypropylene holder
- Painting using high resistance to UV and corrosion polyester powders

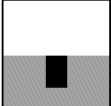

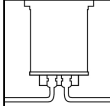
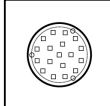

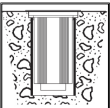




**NOTES**

The holder is enclosed to the luminaire  
Not walkover and not driveover recessed ground luminaire.

Code	Light source	Power	Lum. Flux *	Socket	Colour Temperature	Surface temperature	CEI Zone **	Beam angle	Notes
1050.05X	LED PAR30	9,5W	800 lm	E27	4000 K	<40°C	1	40°	Bulb enclosed to the luminaire
1050.06X	LED PAR30	9,5W	800 lm	E27	3000 K	<40°C	1	40°	Bulb enclosed to the luminaire
1050.68X	LED	6,5W	650 lm	Gx53	4000 K	<40°C	1		Bulb enclosed to the luminaire
1050.69X	LED	6,5W	650 lm	Gx53	3000 K	<40°C	1		Bulb enclosed to the luminaire

\* Lumen rating is related to the flux emitted by the LED module and not to the flux emitted by the appliance

\*\* Standard CEI EN 60598-2-13 for ground recessed luminaires

	Recessed ground version		Symbol indicating the temperature of the touchable surfaces		Double power supply entry cables with PG13,5 (Ø 6÷12 mm). Use only flexible cables to grant protection against water exposure (IP67).		LED GX53: It does not need the power supply.
	LED PAR30: LED PAR30 IP65 dimmable bulb		The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm.		CS 51: Polypropylene holder Ø 180 mm - h 210 mm		LED PAR30 CS 51: Polypropylene holder Ø 180 mm - h 210 mm
	LED GX53 CS 52: Polypropylene holder Ø 180 mm - h 120 mm		Impact Energy (J): 0,7				