

STEAMER 11 (SE-90022-SO-80)



Product description

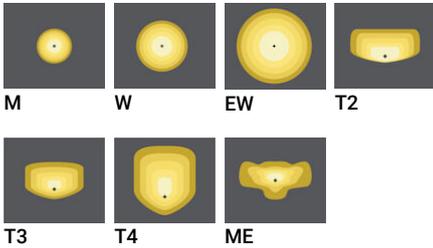
Made to order for 80 W Vertical solar PV pole



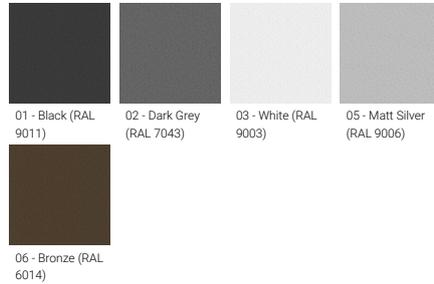
Luminaire Structure

- Clear toughened glass
- High-efficiency PMMA lens
- Integral control gear

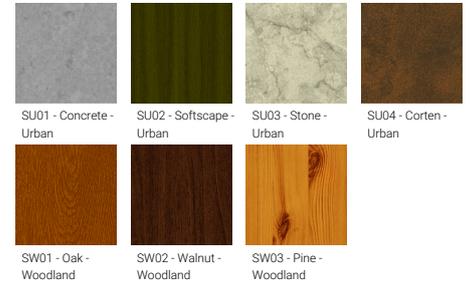
Optic



Product colour



Special finishes upon request



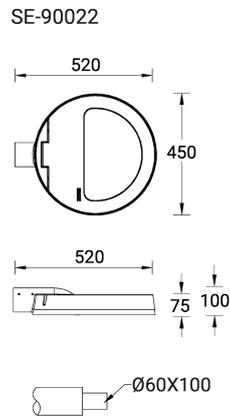
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Technical information

Material	Aluminium
Light source	48 LED
Power	80 W
Lumen	8862 - 10821 lm
Efficacy	111 - 135 lm/W
Driver option	Integral control gear
Driver	Constant current (CC)

Input voltage	1100 mA, 72 VDC
Optic	M, W, EW, T2, T3, T4, ME
Optic value	30°, 57°, 105°x115°, 136°x51°, 119°x86°, 102°x74°, 137°x58°
CCT / CRI	2700K CRI80, 3000K CRI80, 4000K CRI80
Bug	B2-U0-G2, B3-U0-G0, B4-U0-G1
ULR	<1%
ULOR	<1%

CIE flux code n°3	97, 98, 99
Dimming type	Dusk to Dawn, 2 Step dimming with motion sensor override, Solar Custom
Product colours	Black, Dark Grey, White, Matt Silver, Bronze, Concrete - Urban, Softscape - Urban, Stone - Urban, Corten - Urban, Oak - Woodland, Walnut - Woodland, Pine - Woodland
Weight	11.2 kg
Operating temperature	-20 °C to 40 °C
Lens / Reflector / Optic	Clear toughened glass, High-efficiency PMMA lens



STEAMER 11 (SE-90022-SO-80)**Accessory**

Remote solar charge controller
for Solar Integrated Bollards and
Vertical Solar PV poles
A92691



Vertical solar PV pole 3
SOL-20021



Vertical solar PV pole 4
SOL-20031



Vertical solar PV pole 5
SOL-20041



Vertical solar PV pole 7
SOL-20061



IoT Module
A95591



Auto dimming feature
auto-dim