



FEATURES

Mechanical

Body: Aluminium
 Finish: Electrostatic powder painted
 Installation: Floor Placement
 Optics: PMMA lens

Options

RAL selection

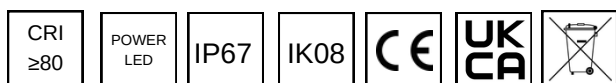
Electrical

Driver: LED driver inside the body
 Light source: Power LED
 Frequency: 220-240V 50/60 Hz
 Lifetime: 50.000 hours
 Pf>0.90
 Operating Temperature: -20 / +50

Optical

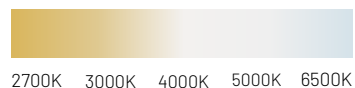
Beam angle: Asymmetrical
 CRI>80
 McAdams Step<3

Specifications

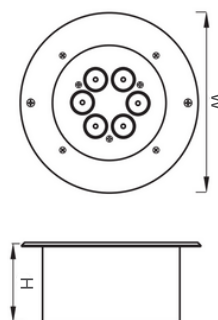


Photometric Data

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Dimensions (WxHxQ) mm.	Weight (kg.)
EFS-103-001-830	1W	100	3000K	65x75x58	0,1 kg.
EFS-103-001-840	1W	110	4000K	65x75x58	0,1 kg.
EFS-103-001-865	1W	120	6500K	65x75x58	0,1 kg.



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Specifications

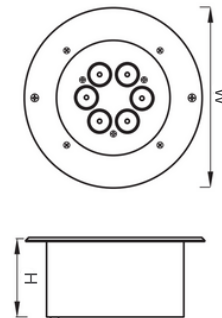


Photometric Data

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Dimensions (WxHxQ) mm.	Weight (kg.)
EFS-103-003-830	3W	300	3000K	100x90x93	0,3 kg.
EFS-103-003-840	3W	320	4000K	100x90x93	0,3 kg.
EFS-103-003-865	3W	340	6500K	100x90x93	0,3 kg.



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Optical

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Specifications

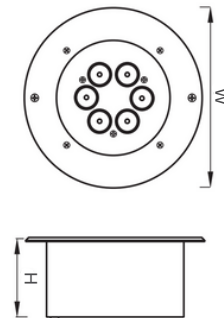


Photometric Data

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Dimensions (WxHxQ) mm.	Weight (kg.)
EFS-103-006-830	6W	600	3000K	150x90x125	0,5 kg.
EFS-103-006-840	6W	620	4000K	150x90x125	0,5 kg.
EFS-103-006-865	6W	640	6500K	150x90x125	0,5 kg.



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 McAdams Step<3

Specifications

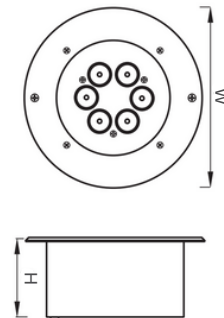


Photometric Data

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Dimensions (WxHxQ) mm.	Weight (kg.)
EFS-103-009-830	9W	900	3000K	150x90x125	0,7 kg.
EFS-103-009-840	9W	920	4000K	150x90x125	0,7 kg.
EFS-103-009-865	9W	940	6500K	150x90x125	0,7 kg.



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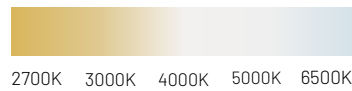
Beam angle: Asymmetrical
 CRI>80
 McAdams Step<3

Specifications

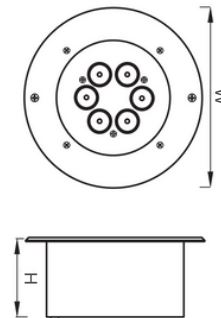


Photometric Data

Kelvin Values



Technical Drawing



Art. No.	Watt	Lumen	CCT	Dimensions (WxHxQ) mm.	Weight (kg.)
ELS-903-018-830	18W	1800	3000K	220x90x200	1,1 kg.
ELS-903-018-840	18W	1820	4000K	220x90x200	1,1 kg.
ELS-903-018-850	18W	1840	6500K	220x90x200	1,1 kg.