MC SERIES / PRODUCT OVERVIEW

MC Compact

Round LED in-ground uplights

CUSTOMIZABLE OPTIONS

Beam angle · Color temperature (CCT) · Housing color · Power · Light color



MC100



MC125



MC150



MC170

MODEL COMPARISON

Model	Power	Max. luminous flux	LED quantity
MC100	3-5 W	325 lm	1
MC125	6-9 W	585 lm	2
MC150	12 W	780 lm	4
MC170	15-18 W	1170 lm	9

MC SERIES / TECHNICAL DATA

Technical specifications

MC Compact

Parameter	Specification
Max. luminous efficacy	65 lm/W
Beam angles	10° / 15° / 10° × 40° / 10° × 60°
Light colors	RGB / RGBW / R / G / B / W / WW / Y
Color temperature (CCT)	2700 K / 3000 K / 4000 K
Control options	DMX512
Surface finish	Natural stainless steel
Glare-control options	Honeycomb mesh / grille / radar louver
IP / IK ratings	IP67 · IK10
Input voltage	85-265 V AC, 50-60 Hz
Operating temperature	-40 °C to +50 °C
Warranty	5 years

MC SERIES / MECHANICAL DATA

Dimensions

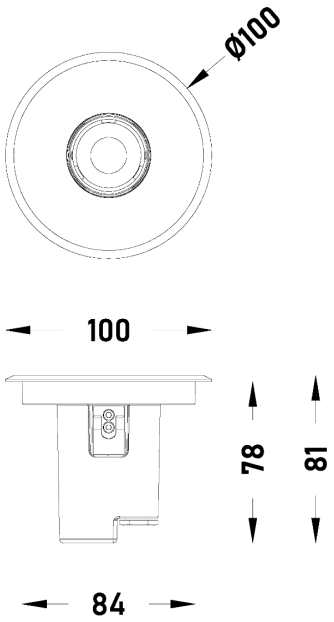
MC Compact

MC100

Face diameter
Ø100 mm

Overall height
81 mm

Body (Ø × H)
Ø84 × H78 mm

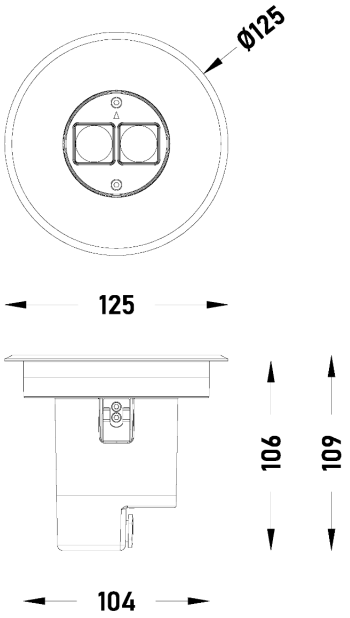


MC125

Face diameter
Ø125 mm

Overall height
109 mm

Body (Ø × H)
Ø104 × H106 mm



MC SERIES / MECHANICAL DATA

Dimensions

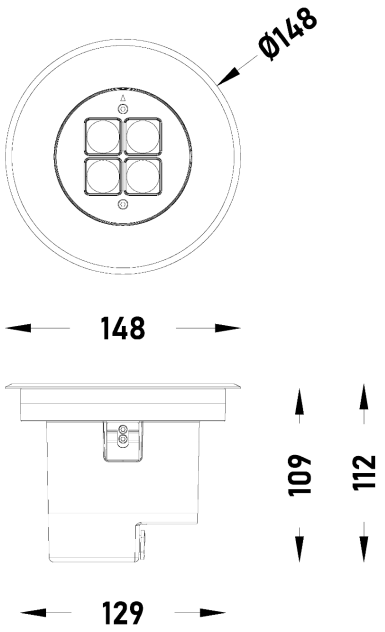
MC Compact

MC150

Face diameter
Ø148 mm

Overall height
112 mm

Body (Ø × H)
Ø129 × H109 mm



MC170

Face diameter
Ø170 mm

Overall height
133 mm

Body (Ø × H)
Ø149 × H130 mm

