YC SERIES / PRODUCT OVERVIEW

YC 030 Adjustable

Round LED in-ground lights with adjustable optics



YC-030-1



YC-030-2



YC-030-3



YC-030-4

MODEL COMPARISON

Model	Power	Light source & optics	Product weight
YC-030-1	3-9 W	Lumileds 3535 LED (Multi-Lens) / COB LED with reflector	1.4 kg
YC-030-2	9-27 W	Lumileds 3535 LED (Multi-Lens) / COB LED with reflector	2.499 kg
YC-030-3	18-36 W	Lumileds 3535 LED (Multi-Lens) / COB LED with reflector	3.33 kg
YC-030-4	24-36 W	Lumileds 3535 LED (Multi-Lens)	5.1 kg

YC SERIES / TECHNICAL DATA

Technical specifications

YC 030 Adjustable

Parameter	Specification
Max. luminous efficacy	86 lm/W
Beam angles	8° / 15° / 38° / 60° / 10° × 45° / 15° × 60°
Light colors	RGBW / RGB / W
Color temperature (CCT)	1800 K / 2200 K / 2700 K / 3000 K / 4000 K / 5000 K
Surface finish	Natural Stainless Steel
Glare-control options	Honeycomb mesh / grille / radar louver
Construction	ADC12 die-cast aluminum body 304 stainless steel faceplate
IP / IK ratings	IP67 · IK10
Input voltage	85-265 V AC, 50-60 Hz or 24 V DC
Operating temperature	-40 °C to +50 °C
Warranty	5 years

COB REFLECTOR OPTION



YC-030-1



YC-030-2



YC-030-3

YC SERIES / MECHANICAL DATA

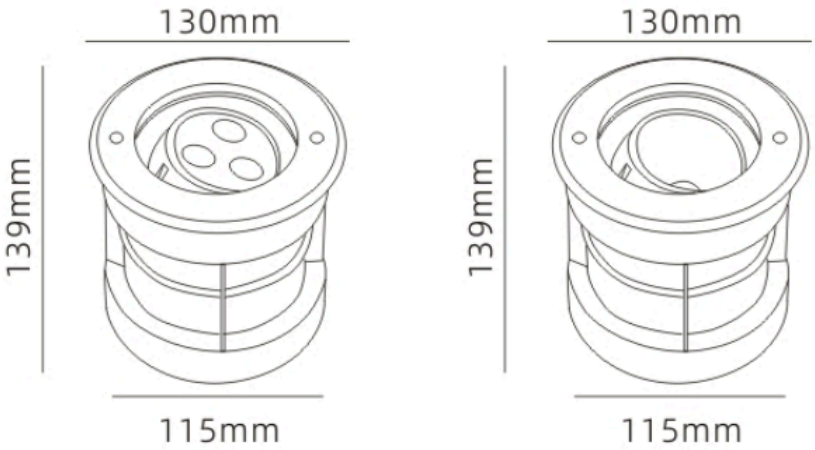
Dimensions & installation

YC 030 Adjustable

YC-030-1

Luminaire (Ø × H)
Ø130 × H139 mm

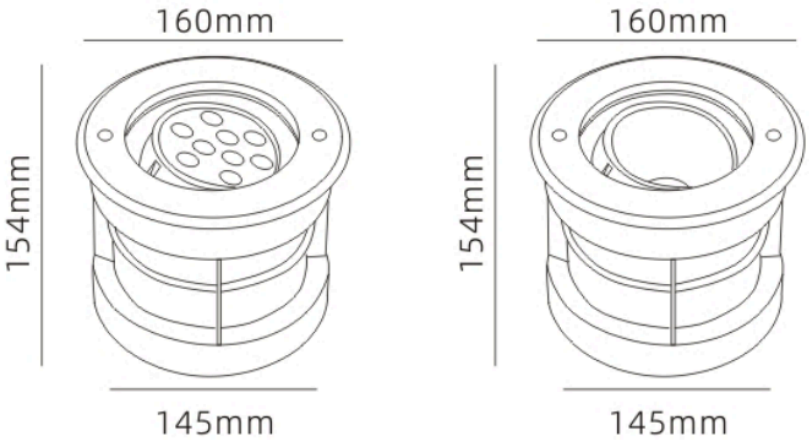
Installation opening (Ø)
Ø115 mm



YC-030-2

Luminaire (Ø × H)
Ø160 × H154 mm

Installation opening (Ø)
Ø145 mm



YC SERIES / MECHANICAL DATA

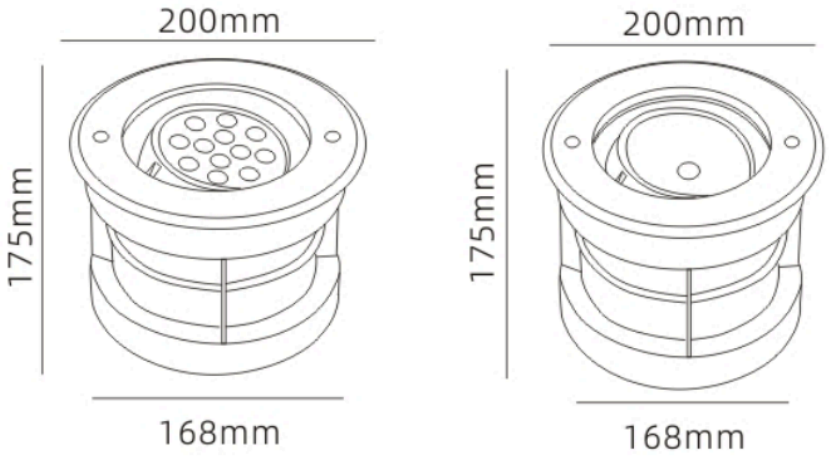
Dimensions & installation

YC 030 Adjustable

YC-030-3

Luminaire (Ø × H)
Ø200 × H175 mm

Installation opening (Ø)
Ø168 mm



YC-030-4

Luminaire (Ø × H)
Ø260 × H196 mm

Installation opening (Ø)
Ø240 mm

