

Electrical and Control

ET7084

Voltage	100-240V
Power	120W
Power Supply	Built-in
Control	ON/OFF
Insulation Class	Class I
Cable	0.5M H05RN-F 3x1mm ²
Environmental	-20 °C ~ 50 °C

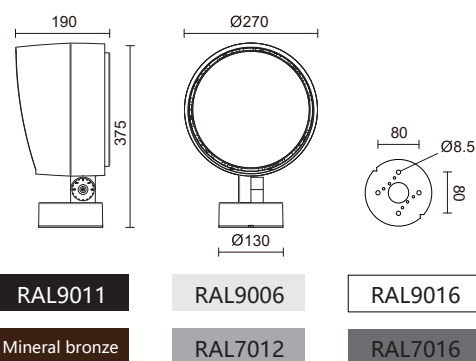
LED and Optics

LED Brand	Citizen / CREE
LED Quantity	COB X 6 / LED X 18(5°)
Beam Angle	5°/15°/24°/36°/50°
Delivered Lumen	10301lm(24° 3000K)
Colour Rendering	CRI 80
SDCM	≤3
CCT	3000K/4000K/5000K
LED Optic	PMMA

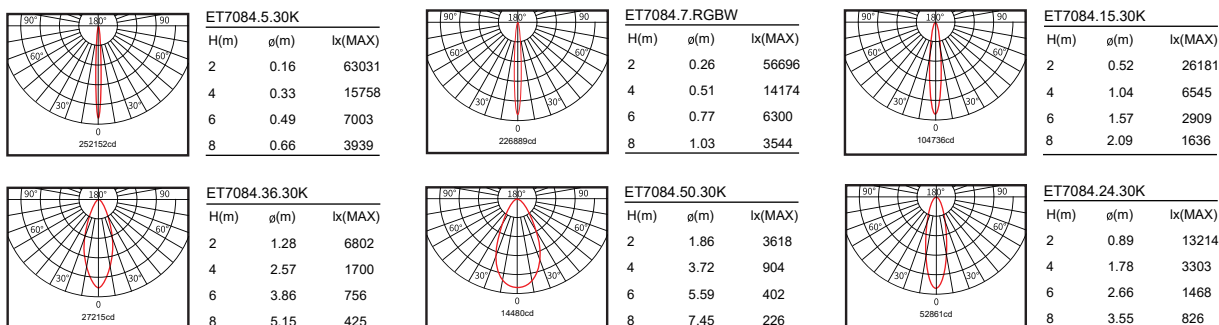
Physical

Housing	Aluminum
Lens Material	Glass
External Screw	Stainless steel material
Surface Treatment	Anticorrosive coating
Net Weight	7.4KG
Warranty	3 years
Rating	IP65
Impact Protection	IK08

Certifications



Photometric curves:



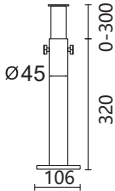
Mounting of Accent Lights

ET7084

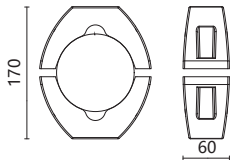
ET621
 Plastic spike Plus
 Max loading ≤10kg
 Capable in corrosive area



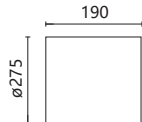
ET608
 Telescopic mounting rod
 320-620mm adjustable



ET609
 For the permanent installation of floodlights
 with mounting box round connection
 on pole, Pole Dia. Ø95~Ø100mm



ET343
 Open straight shroud



Louver
ET290
 PC material Dia 35 for LED x 18



ET291
 PC material Dia 50 for RGBW(7°) x 8

ET294
 PC material Dia 62 for COB x 6

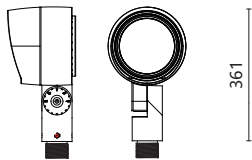
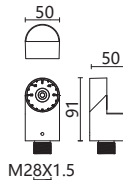
Honeycomb Louver
ET292
 Aluminum material Dia 35 for LED x 18



ET293
 Aluminum material Dia 50 for RGBW(7°) x 8

ET295
 Aluminum material Dia 62 for COB x 6

ET611(ET7084.XX.XXK.ET611)



ET610(ET7084.XX.XXK.ET610)

