

view



1 GARN

2 Surface Mount Bracket

3 Safety chain

size

GARN

Pendant lighting fixture

Housing:	Die cast aluminum with polyester powder coating
Housing color:	White
Optic materials:	PMMA / PC
Fastening:	Pendant, ceiling
Surge protection:	6 kV
Beam angle:	90°, 110°
Color temperature:	3000K, 4000K, 5000K
Control system:	On/Off, 0-10V, DALI
Color rendering index:	CRI >80
Input voltage:	220 V, 221 V, 222 V, 223 V,
IES protection classes:	Class I, Class III (SELV)
Impact protection rating:	IK08
Protection Rating:	IP66
Operating temperature:	-40°C ~ +50°C
Weight:	5.1 kg

Article	Name	Power	Dimensions, mm	Input voltage	Beam angle	Color temperature	Weight, kg
753040100	GARN 100W 220V IP66	100 W	Ø400×156	220 V	90°, 110°	3000K, 4000K, 5000K	5.1
753040120	GARN 120W 220V IP66	120 W	Ø400×156	221 V	90°, 110°	3000K, 4000K, 5000K	5.1
753040150	GARN 150W 220V IP66	150 W	Ø400×156	222 V	90°, 110°	3000K, 4000K, 5000K	5.1
753040180	GARN 180W 220V IP66	180 W	Ø400×156	223 V	90°, 110°	3000K, 4000K, 5000K	5.1
753040001	Surface Mount Bracket						5.1
753040002	Safety chain						5.1