

view



size

1 ROND M

2 ROND L

3 Diffuser

4 Reflector

5 Surface Mount Bracket

6 Safety chain



ROND

Pendant lighting fixture

Housing:	Die cast aluminum with polyester powder coating, PC, Aluminium
Housing color:	Grey
Optic materials:	PC
Fastening:	Pendant, pipe, ceiling
Beam angle:	50°, 60°, 90°, 120°
Color temperature:	3000K, 4000K, 5000K
Control system:	On/Off, 1-10V, DALI
Color rendering index:	CRI >80
Input voltage:	220 V, 224 V, 225 V,
IES protection classes:	Class I, Class III (SELV)
Impact protection rating:	IK08
Protection Rating:	IP66
Operating temperature:	−40°C ~ +50°C
Weight:	4,5 – 6,9 kg

Article	Name	Power	Dimensions, mm	Input voltage	Beam angle	Color temperature	Weight, kg
753042100	ROND M 100W 220V IP66	100 W	Ø380×163	224 V	60°, 90°, 120°	3000K, 4000K, 5000K	4.5
753042120	ROND M 120W 220V IP66	120 W	Ø380×163	225 V	60°, 90°, 120°	3000K, 4000K, 5000K	4.5
753042150	ROND M 150W 220V IP66	150 W	Ø380×163	220 V	60°, 90°, 120°	3000K, 4000K, 5000K	4.5
753042200	ROND L 200W 220V IP66	200 W	Ø489×200	220 V	50°, 90°, 120°	3000K, 4000K, 5000K	6.9
753042000	Diffuser						4.5
753042001	Reflector						4.5
753042002	Surface Mount Bracket						4.5
753042003	Safety chain						4.5