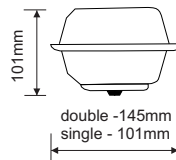
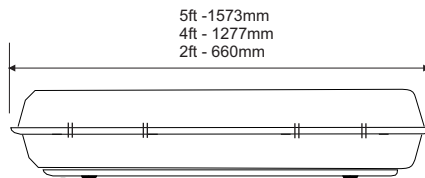


RFM FLUORESCENT

Product details



Features

- Polycarbonate base.
- Acrylic diffuser.
- Robust polyamide or stainless steel clips.
- Rotolock lamp holders.

Benefits

- Removable power coated gear plate.
- Electromagnetic or electronic control gear.
- T8 or T5 lamps.
- Ingress protection rating - IP 65.

Applications

Corridors & passageways
Moisture / corrosive environments
Dusty environments
Canopies
Cold rooms

Warranty

3 year warranty

RFM FLUORESCENT

Specifications

Product Code	RFM118W	RFM218W
Approx System Wattage	1x18w T8	2x18w T8
Absolute Lumens	1350lm	1350lm
Colour Temperature	4800K	4800K
CRI	≥80	≥80
Life Span	TBA	TBA
Average temp	min -20° max +35°	min -20° max +35°
Housing Material	Polycarbonate base and acrylic diffuser	Polycarbonate base and acrylic diffuser
Packaging Weights and dimensions	1250mm x 110mm x 110mm @ 1.50Kg	1250mm x 110mm x 110mm @ 2.0Kg
Beam Angle	60°	60°
IP Rating	IP 65	IP 65
Power Factor	0.95	0.95
Starting /Running Amp	0.17 A - 0.13 A	0.29 A - 0.22 A
Suggested mounting height	2 - 4m Max	2 - 4m Max

RFM FLUORESCENT

Specifications

Product Code	RFM136W	RFM236W
Approx System Wattage	1x36w T8	2x36w T8
Absolute Lumens	2900lm	1350lm
Colour Temperature	4800K	4800K
CRI	≥80	≥80
Life Span	TBA	TBA
Average temp	min -20° max +35°	min -20° max +35°
Housing Material	GRP base and acrylic diffuser	GRP base and acrylic diffuser
Packaging Weights and dimensions	1250mm x 110mm x 110mm @ 3.0Kg	1250mm x 110mm x 110mm @ 4.0Kg
Beam Angle	60°	60°
IP Rating	IP 65	IP 65
Power Factor	0.95	0.95
Starting /Running Amp	0.29 A - 0.22 A	0.58 A - 0.44 A
Suggested mounting height	2 - 4m Max	2 - 4m Max

RFM FLUORESCENT

Specifications

Product Code	RFM158W	RFM258W
Approx System Wattage	1x58w T8	2x58w T8
Absolute Lumens	5200lm	1350lm
Colour Temperature	4800K	4800K
CRI	≥80	≥80
Life Span	TBA	TBA
Average temp	min -20° max +35°	min -20° max +35°
Housing Material	GRP base and acrylic diffuser	GRP base and acrylic diffuser
Packaging Weights and dimensions	1250mm x 110mm x 110mm @ 3.50Kg	1250mm x 110mm x 110mm @ 5.0Kg
Beam Angle	60°	60°
IP Rating	IP 65	IP 65
Power Factor	0.95	0.95
Starting /Running Amp	0.42A - 0.32 A	0.84 A - 0.64 A
Suggested mounting height	2 - 4m Max	2 - 4m Max