



100 & 150W High Bay LED luminaires with UFO or traditional form factor.

Technical Data

UFO types (100 W – VT-9120; 150 W – VT-9170)

Supply voltage: 230 V, 50 Hz

Luminous flux: 12,000 lm (100 W), 18,000 lm (150W)

Colour temperature: 4,500K, 6,400K

Colour rendering index: >70

Power factor: >0.9

Beam angle: 120°

Body material: die cast aluminium

Protection degree: IP65

Warranty: 5 years

Traditional types (100 W – VT-9104; 150 W – VT-9155)

Supply voltage: 230 V, 50 Hz

Luminous flux: 12,000 lm (100 W), 18,600 lm (150W)

Colour temperature: 4,500K, 6,400K

Colour rendering index: >70

Power factor: >0.9

Beam angle: 90° / 120°

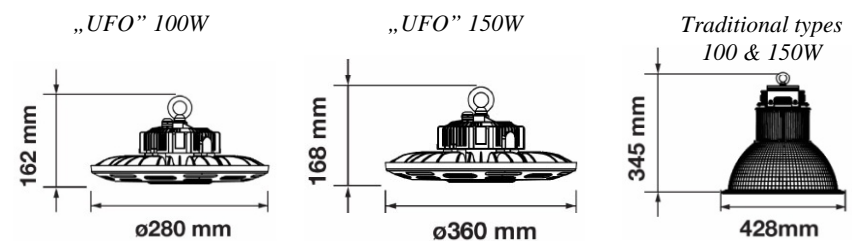
Body material: die cast aluminium

Protection degree: IP44

Dimensions of 120° types: Ø535mm x 306mm



Dimensions



Don't hesitate to contact our experts: Mónika Hosó (T: (06 1) 450 2701); István Hajdrik (T: (06 1) 450 2712); Balázs Lévai (T: (06 1) 450 2711); Miklós Bükkös (T: (06 1) 450 2714)