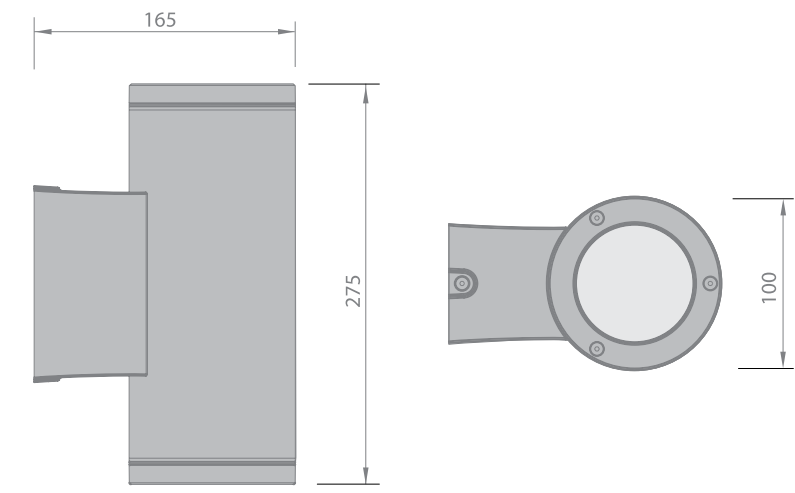
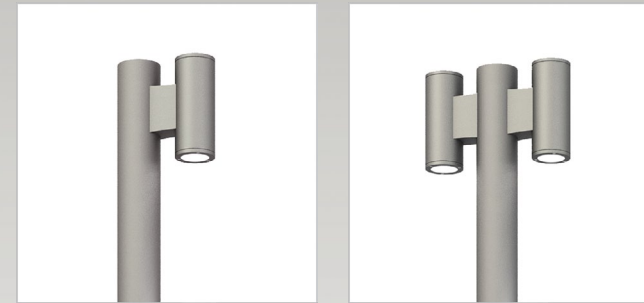


APPLICATION VARIANTS:
Installation of the TUBA 1X luminaire on a SVIR pole



- Light sources: LED
- Power supply: Included in the scope of supply.
- Design: Body - cast aluminium alloy.
Mounting: on a vertical surface.
Protection class - IP65.
- Diffuser: Protective glass - tempered
- Coating: Powder coated.
Body colours (basic) - black (additional code - B), white (additional code - W), or grey metallic RAL 9006 (additional code - M).
Coating in any colour from the standard colour range (p. 213).
- Connection: To a 220 V, 50 Hz network, via a terminal block installed in the body of the luminaire.
The max. section of the connected conductors is up to 4 mm².
Protection class - class 1.

Facade Tuba

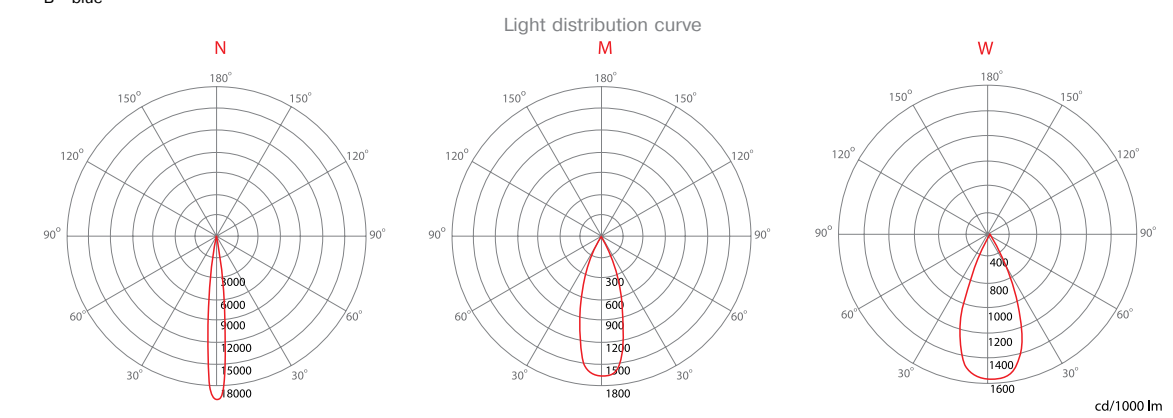


Code	Power, W	Light source	Light flux, lm	Weight, kg
TUBA 1X 3K\4K\A\R\G\B - N/M/W	1 x 14	LED	1485	2
TUBA 2X 3K\4K\A\R\G\B - N/M/W	2 x 14	LED	2970	2

Code	Power, W	Light source	Light flux, lm	Weight, kg
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LED colour codes:
 3K - white 3000K
 4K - white 4000K
 A - yellow
 R - red
 G - green
 B - blue

Lens light distribution codes:
 N - narrow 14°
 M - medium 22°
 W - wide 40°



A luminaire order code consists of the product code - the product colour code from the standard colour range, for instance : TUBA 1X W - W - B