

T-LUX STAN – Ø 150

datasheet

CODE NO. **5551**

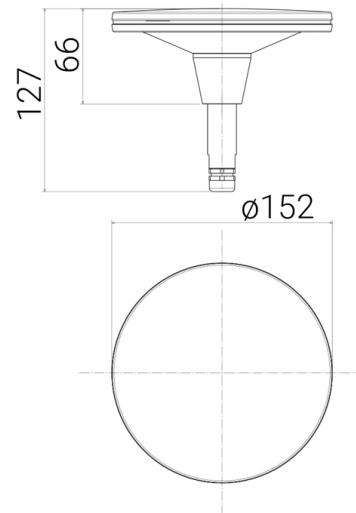
AN AN = Anthracite
AG AG = Aluminum Grey

27K (2700K) / 3K / 4K

Ø 152 mm

h 66 mm

H 127 mm



LAMP	LED
NOMINAL LUMEN	1150
REAL LUMEN OUTPUT	753
WATTAGE	10W
VOLTAGE	207-240V 50/60Hz
IP	IP 65
IK	IK10 (20 joules)
CLASS	 Classe I
CERTIFICATION	 
CONFORMITY	EN 60598-1 +2-1
LED ENERGY CLASS	E

Outdoor lighting fixture for installation on a stem

Dissipating upper disc in low copper content die-cast aluminium; the particular convex shape avoids water stagnation

Photo-etched polycarbonate diffuser to prevent horizontal glare and to grant high output downwards

Light source: mains voltage LED module, compatible with most phase-cut dimmers / CRI≥80

Watertight wiring through 1,5 m cable supplied

The Ø 150 version is recommended for 300 mm high stem (code 3101) and 600 mm high stem (code 3102)

Compatible with beam limiter (code 5555)

Double varnished finish after pickling, chromic passivation (trivalent chromium), epoxy primer and polyester powder coating

ON REQUEST:

24V low voltage version (code + 24V)

7 m cable length (code + MT7)

Finishing colours: VE - green / CO - corten / BR - bronze