

NEW **DRIADE TALLO 230Vac**

IP65 IK07 CE 

TIPOLOGIA / *TPOLOGY*

Paletto | *Bollard*

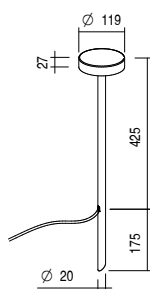
POSIZIONE INSTALLATIVA | *INSTALLATION POSITION*

A terra | *Ground mounting*

AMBIENTE INSTALLATIVO | *INSTALLATION LOCATION*

Esterno | *Outdoor*

DRIADE TALLO S

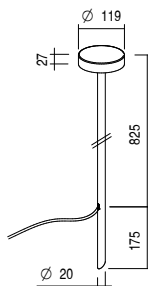


DRIADE TALLO S-S

 H 600 mm

9W

 kg 1,45



DRIADE TALLO S-M

 H 1000 mm

9W

 kg 2,00

NEW **DRIADE TALLO 230Vac**

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TIPOLOGIA / *TYPOLOGY*

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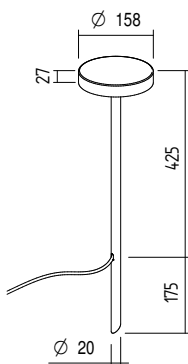
POSIZIONE INSTALLATIVA | *INSTALLATION POSITION*

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DRIADE TALLO M

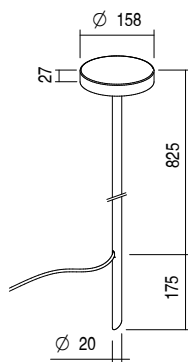


DRIADE TALLO M-S

 H 600 mm

12W

 kg 1,76



DRIADE TALLO M-M

 H 1000 mm

12W

 kg 2,30

NEW DRIADE TALLO 230Vac

CARATTERISTICHE ELETTRICHE | ELECTRICAL FEATURES

POTENZA ASSORBITA POWER CONSUMPTION	S version: 9W M version: 12W
ALIMENTAZIONE POWER SUPPLY	230Vac
ALIMENTATORE POWER SUPPLY UNIT	Integrato (con elettronica 230Vac) <i>Integrated (with 230Vac electronic)</i>
COLLEGAMENTO CONNECTION	Tensione di rete <i>Mains voltage</i>

CARATTERISTICHE ILLUMINOTECNICHE | LIGHTING FEATURES

COLORE LED LED COLOUR	2700K, 3000K, 4000K
INDICE RESA CROMATICA CRI CRI	>80 (2700K, 3000K, 4000K)
BINNING	3 step MacAdam <i>3 MacAdam steps</i>
OTTICHE OPTICS	Diffused
FLUSSO REALE EMESSO - 3000K REAL OUTPUT FLUX	S version: 9W 896lm M version: 12W 1156lm
DURATA MEDIA LED AVERAGE LED LIFE	50.000h L80 B10

CARATTERISTICHE MECCANICHE | MECHANICAL FEATURES

PESO WEIGHT	S-S version: kg 1,1 S-M version: kg 1,3 M-S version: kg 1,4 M-M version: kg 1,6
FINITURE FINISHES	Bianco txt, Grigio txt, Nero txt, Corten, Antracite txt, Sand <i>txt White, txt Grey, txt Black, Corten, txt Anthracite, Sand</i>
INSTALLAZIONE INSTALLATION	Su terreno con stelo (incluso) <i>In ground with stem (included)</i>
MATERIALE MATERIAL	Corpo, basetta e stelo in alluminio anticorrosivo, diffusore in PMMA satinato <i>Anticorrosional aluminium body, base and stem, satinized PMMA diffuser</i>

CARATTERISTICHE GENERALI | GENERAL FEATURES

TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-10°C +45°C
GRADO DI PROTEZIONE INGRESS PROTECTION	IP65
GRADO DI RESISTENZA IMPACT RESISTANCE	IK07
GLOW WIRE TEST GLOW WIRE TEST	960°C.
TEMPERATURA SCHERMO SCREEN TEMPERATURE	40° @ Ta = 25°
CLASSE DI ISOLAMENTO APPLIANCE CLASS	I
CALPESTABILE WALKOVER	No
CARRABILE DRIVE OVER	No
SICUREZZA STANDARD STANDARD SAFETY	/
SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	GR1