PROFESSIONAL LIGHT COMPONENTS COMPONENTS

2018

TEXAS EVO

QUALIKO,



Lampioni LED • LED Street Lights

TEXAS EVO Lampioni LED • LED street lights





Туре	Part N°	Dimensions (mm)	Weight kg	Input (V)	Flux (lm)	°Kelvin	Power (W max)	Surge protection	Pole Ø (mm)	Packing box dimensions (mm)	Packing box Weight (kg)
TEXAS EVO 60	BLT111EVO40G	435X190x80h	2,7	100÷240	6200 Lm	4000°	60	15KV	57 ÷ 63	490x260x150	3,30

- 🔳 Disponibili files ottici Eulumdat (.ldt) e IESNA (.ies) 🚟 Available files: Eulumdat (.ldt) and IESNA (.ies) 💳 Eulumdat (.ldt) und IESNA (.ies) files verfügbar
- Documentation disponible: Eulumdat (.ldt) et IESNA (.ies) Disponibles archives: Eulumdat (.ldt) e IESNA (.ies)

Ø ext. mm. 60 Optional: horizontal/vertical installation swivel Opzionale: snodo per installazione orizzontale/ verticale Part Number: BLTADAPTUBEG Ø int. mm. 65

LED street light

- Lampione stradale a Led asse orizzontale
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50C°

LED street light

- Led street light horizontal axis
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED

- Led Straßenleuchte auf horizontale Achse
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung IP67 Betriebstemperatur: -40°C ÷ +50°C

LED street light

- Lampadaire à Led axe horizontal
- Facteur de puissance: >0,95
- Finition avec du vernis epoxy gris IP67
- Température de fonctionnement: -40°C ÷ +50°C

LED street light

- Alumbrado public Led, eje horizontal
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

