

QUALIKO

PROFESSIONAL LIGHT COMPONENTS

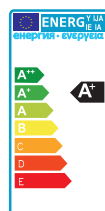
2017

ALASKA EVO

QUALIKO
PROFESSIONAL LIGHT COMPONENTS
srl



Lampioni LED • LED Street Lights



LUMILEDS

EMC [IP67] RoHS



CE EN 55015 • EN 61547 • EN 61347-2-13 • EN 60598-1 • UNI 10819:1999 • UNI 11248:2007 • UNI EN 13201-1-2-3-4:2004

Type	Part N°	Dimensions (mm)	Weight kg	Power Factor	Flux (lm)	°Kelvin	Power (W max)	Surge protection	Pole Ø (mm)	Packing box dimensions (mm)	Packing box Weight (kg)
ALASKA EVO 40	BLT107EVO40G	414X125x90h	1,9	>0,95	5400 Lm	4000°	40	15KV	45+67	460x230x140	2,3

Disponibili files ottici Eulumdat (.ldt) e IESNA (.ies) •
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 Eulumdat (.ldt) und IESNA (.ies) files verfügbar
 Documentation disponible: Eulumdat (.ldt) et IESNA (.ies) •
 Disponibles archives: Eulumdat (.ldt) e IESNA (.ies)

LED street light

- Lampione stradale a Led asse orizzontale
- Alimentazione universale 100÷240V-AC 50÷60Hz
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50°C

LED street light

- Led street light horizontal axis
- Universal input: 100÷240V AC 50÷60Hz
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED

- Led Straßenleuchte auf horizontale Achse
- Universale Eingangsspannung: 100÷240V AC 50÷60Hz
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung – IP67
- Betriebstemperatur: -40°C ÷ +50°C

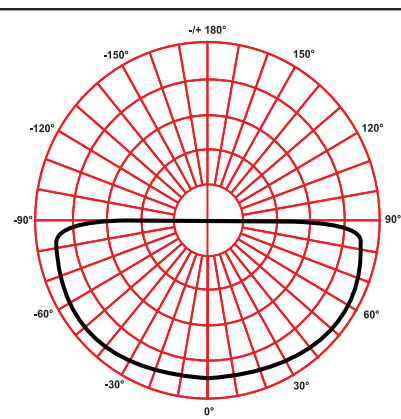
LED street light

- Lampadaire à Led axe horizontal
- Alimentation universelle: 100÷240V AC 50÷60Hz
- 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
- Entrada universal: 100÷240V AC 50÷60Hz
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

Lens Type 2209

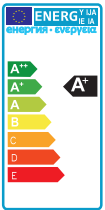


TEXAS EVO

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Type	Part N°	Dimensions (mm)	Weight kg	Power Factor	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	>0,95	6200 Lm	4000°	60	15KV	57+63	490x260x150	3,30

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LED street light

- Lampione stradale a Led asse orizzontale
- Alimentazione universale 100÷240V-AC 50÷60Hz
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50°C

LED street light

- Led street light horizontal axis
- Universal input: 100÷240V AC 50÷60Hz
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED

- Led Straßenleuchte auf horizontale Achse
- Universale Eingangsspannung: 100÷240V AC 50÷60Hz
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung – IP67
- Betriebstemperatur: -40°C ÷ +50°C

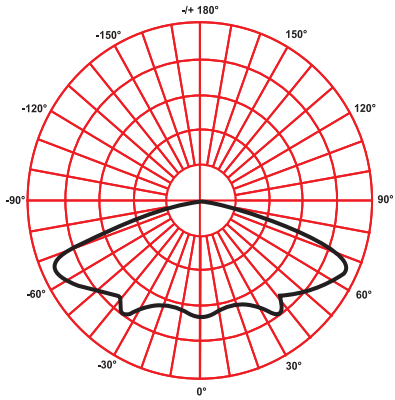
LED street light

- Lampadaire à Led axe horizontal
- Alimentation universelle: 100÷240V AC 50÷60Hz
- Facteur de puissance: >0,95
- Finition avec du vernis epoxy gris – IP67
- Température de fonctionnement: -40°C ÷ +50°C

LED street light

- Alubrado public Led, eje horizontal
- Entrada universal: 100÷240V AC 50÷60Hz
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

Lens Type 2322



FLORIDA EVO

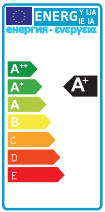
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FLORIDA EVO Lampioni LED • LED street lights

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Type	Part N°	Dimensions (mm)	Weight kg	Power Factor	Flux (lm)	°Kelvin	Power (W max)	Surge protection	Pole Ø (mm)	Packing box dimensions (mm)	Packing box Weight (kg)
FLORIDA EVO 100	BLT100EVO40G	740X330x160h	8,4	>0,95	11000 Lm	4000°	100	15KV	68±8	830x410x230	9,8
FLORIDA EVO 150	BLT150EVO40G	820X330x160h	9,6	>0,95	16500 Lm	4000°	150	15KV	68±8	910x410x230	11,2
FLORIDA EVO 200	BLT200EVO40G	900X330x160h	10,8	>0,95	21000 Lm	4000°	150	15KV	68±8	990x410x230	12,6

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LED street light

- Lampione stradale a Led asse orientabile
- Alimentazione universale 100÷240V-AC 50÷60Hz
- Power factor >0,95
- Involucro IP67 verniciato con epossidica grigia
- Temperatura ambiente operativa -40°C ÷ +50°C

LED street light

- Led street light adjustable axis
- Universal input: 100÷240V AC 50÷60Hz
- Power factor >0,95- IP67 case and epoxy grey painting
- Working range: -40°C ÷ +50°C

Street light LED

- Led Straßenleuchte auf verstellbarer Achse
- Universale Eingangsspannung: 100÷240V AC 50÷60Hz
- Leistungsfaktor: >0,95
- Graue Epoxy-Lackierung – IP67
- Betriebstemperatur: -40°C ÷ +50°C

LED street light

- Lampadaire à Led axe réglable
- Alimentation universelle: 100÷240V AC 50÷60Hz
- Facteur de puissance: >0,95
- Finition avec du vernis epoxy gris – IP67
- Température de fonctionnement: -40°C ÷ +50°C

LED street light

- Alumbardo public Led, inclinación ajustable
- Entrada universal: 100÷240V AC 50÷60Hz
- Factor de potencia: >0,95
- Caja IP67 y pintura de epoxy gris
- Temperatura de funcionamiento: -40°C ÷ +50°C

