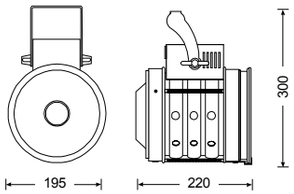
OSCAR

Oscar LG

Descrizione: Proiettore in alluminio orientabile, da binario e superficie.
Sorgente LED con driver incorporato, disponibile dimmerabile DALI, food.

Description: Adjustable aluminum spotlight.
Track or surface.
LED source with driver on board.
Available dimmable DALI, food.

Dimensioni:
Dimensions:
mm



Finiture: Alluminio naturale, nero opaco, bianco opaco.

Finishes: Natural aluminum, matt black, matt white.

Accessori: DEF, GRF, KBM, KPP/S, PZ-LG, XTSAF, XTSAF-PG
Accessories:

Caratteristiche tecniche/Technical data

Code	LG2 - LG3 - LG4
Flux lm	2300 / 3300 / 4000
Watt	17/24/28
Kelvin	3000K/4000K
Beam	16° - 38° - 50°
Int. protection	IP20 - class I
Energy efficiency	A++
CRI	92

Accessori/Accessories

DEF
Deflettore in alluminio naturale, nero, bianco.
Barn doors, natural aluminum, black, white.

KBM
Base fissaggio parete zincata, nero, bianco.
Wall base in galvanized ron, black, white.

PZ
Pinza PVC per proiettori.
Professional spotlight clamp.

GRF
Griglia in acciaio zincato.
Steel protection grid.

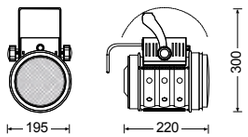
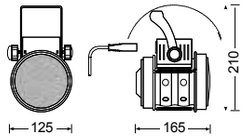
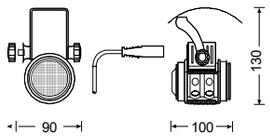
KPP/S-KMP/S-PPK/S
Pantografo.
Alluminio, nero, bianco.
Pantograph.
Aluminum, black, white.

TRIPOD
Tripod, sostegno da terra per proiettori, faro non incluso.
Tripod support for spotlight.
Spotlight not included.

XTSAF
Attacco binario.
Track adapter.

XTSAF - PG/PM/PP
Pantografo con attacco binario.
Pantograph with adapter for track.

TOUR

	Oscar par 38	Oscar par 30	Oscar par 16
Descrizione:	Proiettore in alluminio orientabile, da binario e superficie. Disponibile dimmerabile, DALI.	Proiettore in alluminio orientabile, da binario e superficie. Disponibile dimmerabile, DALI.	Proiettore in alluminio orientabile, da binario e superficie. Disponibile dimmerabile.
Description:	Adjustable aluminum spotlight. Track or surface. Available dimmable, DALI.	Adjustable aluminum spotlight. Track or surface. Available dimmable, DALI.	Adjustable aluminum spotlight. Track or surface. Available dimmable.
Dimensioni: **Dimensions:** mm			
Finiture: **Finishes:**	Alluminio naturale, nero opaco, bianco opaco. Natural aluminum, matt black, matt white.	Alluminio naturale, nero opaco, bianco opaco. Natural aluminum, matt black, matt white.	Alluminio naturale, nero opaco, bianco opaco. Natural aluminum, matt black, matt white.
Accessori: **Accessories:**	DEF, KBM, KPP/S, PZ-LG, XTSAF, XTSAF-PG	DEF2, KBM2, KMP/S, PZ-LG. XTSA-F, XTSAF-PM P1	DEF3, KBM3, PPK/S, PZ-SM. XTSA-F, XTSAF-PP
Lampadina: **Bulb:**	LED PAR 38	LED PAR 30	LED GU10

Caratteristiche tecniche lampadina/ Bulb technical data

Code	PAR38	PAR30	PAR16
Max Power	1 x 20W LED E27	1 x 17 W LED E27	1 x 10,5W LED GU10
Dimensions	h135xØ121 mm	h96xØ92 mm	h58x Ø49,6 mm
Int. protection	IP20 - class I	IP20 - class I	IP20 - class I

Accessori/Accessories

KPP/S-KMP/S-PPK/S
Pantografo.
Alluminio, nero, bianco.
Pantograph.
Aluminum, black, white.

TRIPOD
Tripod, sostegno da terra per proiettori, faro non incluso.
Tripod support for spotlight.
Spotlight not included.

XTSAF
Attacco binario.
Track adapter.

XTSAF - PG/PM/PP
Pantografo con attacco binario.
Pantograph with adapter for track.

DEF
Deflettore in alluminio naturale, nero, bianco.
Barn doors, natural aluminum, black, white.

KBM
Base fissaggio parete zincata, nero, bianco.
Wall base in galvanized ron, black, white.

PZ
Pinza PVC per proiettori.
Professional spotlight clamp.

GRF
Griglia in acciaio zincato.
Steel protection grid.