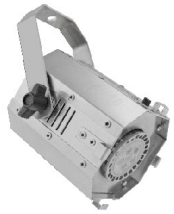
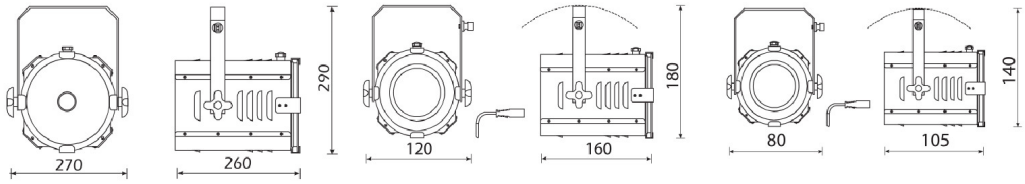
TABULA

	LG	MD	SM
			
DESCRIZIONE:	Proiettore in alluminio orientabile, da binario e superficie. Sorgente LED con driver incorporato, disponibile dimmerabile, food e DALI	Proiettore in alluminio orientabile, da binario e superficie. Sorgente LED con driver incorporato.	Proiettore in alluminio orientabile, da binario e superficie. Sorgente LED con driver incorporato.
DESCRIPTION:	Adjustable aluminium projector for track and surface. LED source with driver on board, available dimm, food and DALI	Adjustable aluminium projector for track and surface. LED source with driver on board	Adjustable aluminium projector for track and surface. LED source with driver on board

DIMENSIONI:
DIMENSIONS:

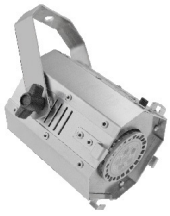


FINITURE:	Alluminio naturale, nero opaco, bianco opaco.	Alluminio naturale, nero opaco, bianco opaco.	Alluminio naturale, nero opaco, bianco opaco.
FINISHES:	Natural aluminum, matte black, matte white.	Natural aluminum, matte black, matte white.	Natural aluminum, matte black, matte white.

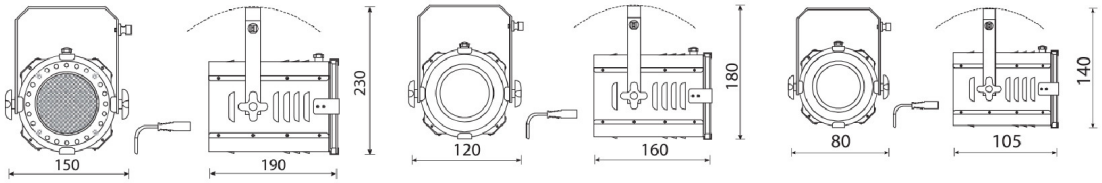
Caratteristiche tecniche/Technical data

	LG	MD	SM
Code	LG2 - LG3 - LG4 - LG5	MD 2 - MD3 - MD 4	SM8 - SM12
Flux lm	2300 / 3300 / 4000 / 5400	2300 / 3300 / 4000	805 / 1200
Kelvin	3000K/4000K	3000k/4000K	3000k/4000K
Beam	16° - 38° - 50°	16° - 38° - 50°	14° - 34°
Int. protection	IP20	IP20	IP20
Energy efficiency	A++	A++	A++
CRI	85	85	80

TABULA

	PAR 38	PAR 30	PAR 16
			
DESCRIZIONE:	Proiettore in alluminio orientabile, da binario e superficie. Sorgente LED 230V E27, disponibile DALI Non necessita di alimentatore.	Proiettore in alluminio orientabile, da binario e superficie. Sorgente LED 230V E27, disponibile LED spot o DALI Non necessita di alimentatore.	Proiettore in alluminio orientabile, da binario e superficie. Sorgente LED 230V GU10. Non necessita di alimentatore.
DESCRIPTION:	Adjustable aluminium projector for track and surface. LED source 230V E27. No power supply needed. Available for DALI	Adjustable aluminium projector for track and surface. LED source 230V E27. No power supply needed. Available for LED spot or DALI	Adjustable aluminium projector for track and surface. LED source 230V GU10. No power supply needed.

DIMENSIONI:
DIMENSIONS:



FINITURE:	Alluminio naturale, nero opaco, bianco opaco.	Alluminio naturale, nero opaco, bianco opaco.	Alluminio naturale, nero opaco, bianco opaco.
FINISHES:	Natural aluminum, matte black, matte white.	Natural aluminum, matte black, matte white.	Natural aluminum, matte black, opaco white.

LAMPADINA:
BULB:

LED PAR 38

LED PAR 30

LED GU10

Caratteristiche tecniche lampadina/ Bulb technical data

	PAR38	PAR30	PAR16
Code			
Max Power	20W LED	17 W LED	10,5W LED
Dimensions	h135xØ121 mm	h96xØ92 mm	h58x Ø49,6 mm
Int. protection	IP20	IP20	IP20