

Luminaire with LED lighting system.
 Anodised aluminium structure.
 Louver in white opaline or transparent plastic.
 Ballast not included.
 Provided with 500mm of cable.

BEAM LIGHT

CODE	DESCRIPTION		
8050			hot white LED - 3000K
8051			neutral white LED - 4200K
			12V dc - IP20
			Power per linear meter:
			- 4,8W
			- 14,4W
			- 19,2W
			Louver type:
			- transparent
			- opaline
			Track length:
			- length 600 mm
			- length 900 mm
			- length 1200 mm
			- length 1500 mm

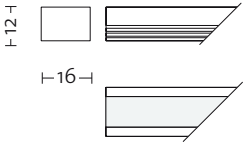


8055			hot white LED - 3000K
8056			neutral white LED - 4200K
			12V dc - IP20
			Power per linear meter:
			- 4,8W
			- 14,4W
			- 19,2W
			Louver type:
			- transparent
			- opaline
			Track length:
			- length 600 mm
			- length 900 mm
			- length 1200 mm
			- length 1500 mm

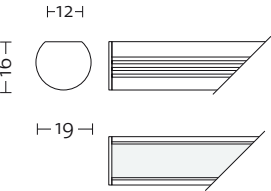


ACCESSORIES	
413	12V - 12W - IP20 ballast
414	12V - 25W - IP20 ballast
419	12V - 60W - IP20 ballast
821	Fixing system for codes 8050 - 8051 - 8055 - 8056

8050 - 8051



8055 - 8056



Size (mm)

33 anodised natural

NOTE

BEAM LIGHT

DESIGN - QUATTROBI TECHNICAL DEPARTMENT

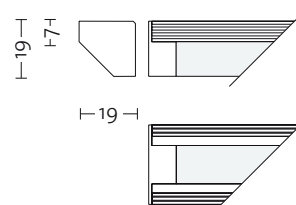
CODE	DESCRIPTION
8060	hot white LED - 3000K
8061	neutral white LED - 4200K
	12V dc - IP20
	Power per linear meter:
	0148 - 4,8W
	1144 - 14,4W
	1192 - 19,2W
	Louver type:
	T - transparent
	O - opaline
	Track length:
	060 - length 600 mm
	090 - length 900 mm
	120 - length 1200 mm
	150 - length 1500 mm



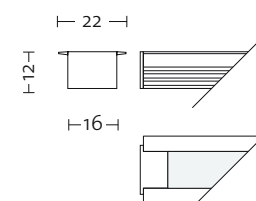
8065	hot white LED - 3000K
8066	neutral white LED - 4200K
	12V dc - IP20
	Power per linear meter:
	0148 - 4,8W
	1144 - 14,4W
	1192 - 19,2W
	Louver type:
	T - transparent
	O - opaline
	Track length:
	060 - length 600 mm
	090 - length 900 mm
	120 - length 1200 mm
	150 - length 1500 mm



8060 - 8061



8065 - 8066



Size (mm)

33 anodised natural

NOTE

ACCESSORIES

413	12V - 12W - IP20 ballast
414	12V - 25W - IP20 ballast
419	12V - 60W - IP20 ballast
822	Fixing system for codes 8060 - 8061



