

LINEA 30

TECHNICAL PARAMETER

MULTIPLE COLOR

PRODUCT NAME	MAX. POWER	LUMEN	Lm / W	IM/KG (RGLB)	OPTICS
LINEA 30 (RGLB)	30W	1725lm	56.87	1150	LENS OPTICS : 15° AFTER DIFFUSER : 25° , 30° , 60° , 10°60° , 15°30° , 15°40° , 30°15° , 30°60° , 40°15° , 60°10° , 60°30°
3200K	30W	2128lm	70.67	-	
6500K	30W	2060lm	69.50	-	

CHANNEL MODE

Multiple Color and DMX channel mode: SOLID, ARC2, ARC2+D, ARC FULL, SPECIAL2.

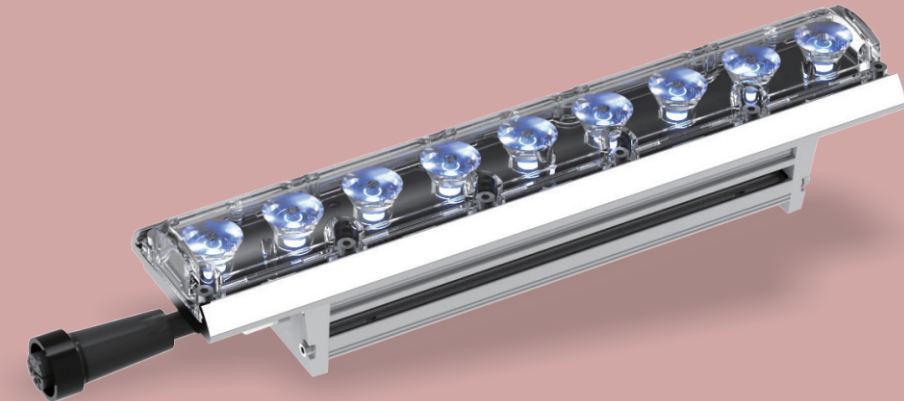
COLOR CONSISTENCY SYSTEM COLOR TEMPERATURE SEGMENT

1800K	2200K	2700K	3000K	3200K	4000K	4500K
5000K	5600K	6000K	6500K	7000K	8000K	10000K

24 COLOR CARD

SPECIFICATIONS

--	--	--	--	--	--	--	--	--	--

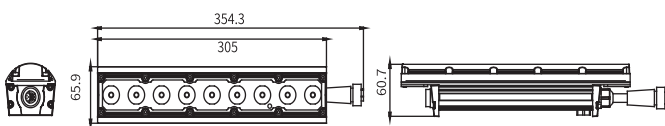


LINEA 30 is a linear flood light, designed to illuminate walls or any type of linear structure, integrated universal power supply and connect via the power and data box, thanks to the seamless connection and can have a good uniform color effect.

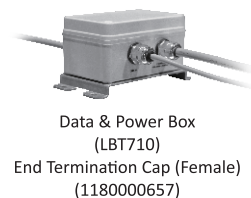
Applied to indoor and outdoor installation, such as shopping mall, hotel, church, bridge, etc.

DIMENSIONAL DRAWING

Dimensions (L*W*H) 354.3x65.9x60.7mm

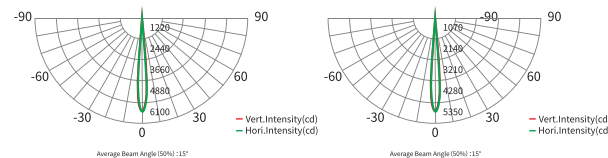


NECESSARILY ACCESSORIES



Data & Power Box (LBT710)
End Termination Cap (Female) (118000657)

PHOTOMETRIC DATA



OPTIONAL ACCESSORIES

8-core extension line (0.5 meters) (1170000878)	20° Thin filter (2220000539)	30° Thin filter (2220000144)
8-core extension line (1.5 meters) (1170000877)	40° Thin filter (2220000145)	60° Thin filter (2220000198)
8-core extension line (3 meters) (1170000876)	1°30° Thin filter (2220000139)	1°40° Thin filter (2220000583)
8-core extension line (5 meters) (1170000875)	1°60° Thin filter (2220000266)	30°1° Thin filter (2220000217)
	30°60° Thin filter (2220000259)	60°30° Thin filter (2220000142)
	40°1° Thin filter (2220000229)	