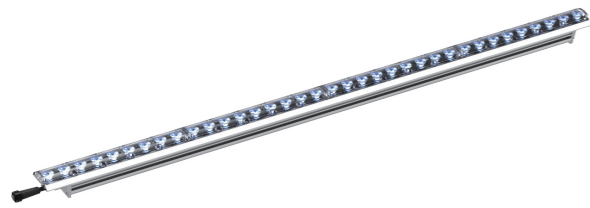


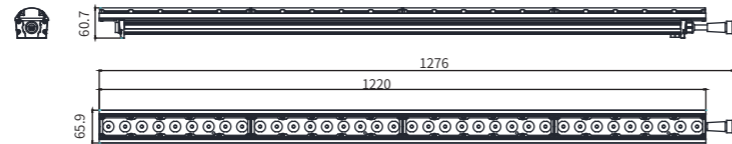
PRODUCT INTRODUCTION

Graze series 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) 1276x65.9x60.7mm



TECHNICAL PARAMETER

PRODUCTNAME	PRODUCT	MAX.POWER	LUMEN	PEAK INTENSITY	LED QTY	OPTICS
GRAZE 36Q	AM714XCET	80W	2900lm	26800cd (15°)	Multiple color (RGL, RGBW)	LENS OPTICS : 15° AFTER DIFFUSER : 25°, 30°, 60°, 10°60°, 15°30°, 15°40°, 30°15°, 30°60°, 40°15°, 60°10°, 60°30°
GRAZE 36Q	AM714XLET	80W	2800lm	23525cd (15°)	Multiple color (RGL, RGBW)	
GRAZE i104	AM714SCT	80W	4200lm	32150cd (15°)	Dynamic White (AC, CW, C, W, N)	
GRAZE i104	AM714SWT	80W	3720lm	29475cd (15°)	Dynamic White (AC, CW, C, W, N)	

CHANNEL MODE

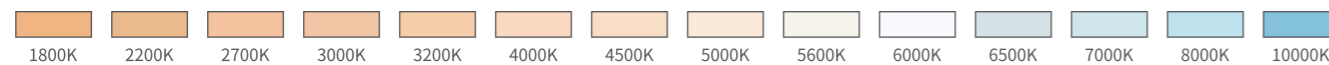
Multiple Color and DMX channel mode: SOLID, ARC2, ARC2+D, ARC FULL, SPECIAL2.

Dynamic White and DMX channel mode: SOLID, ON/OFF.

Optional dual color temperature DMX channel mode: VW, VW+D.

COLOR CONSISTENCY SYSTEM

Color Temperature Segment



24 Color Card

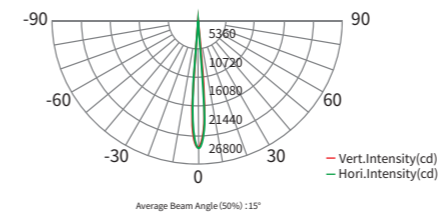


SPECIFICATIONS

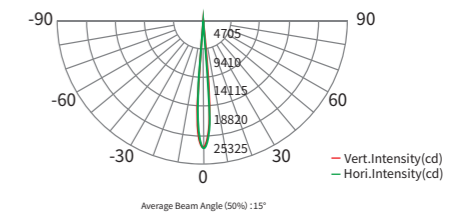


PHOTOMETRIC DATA

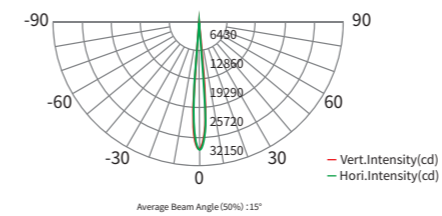
GRAZE 36Q
AM714XCET



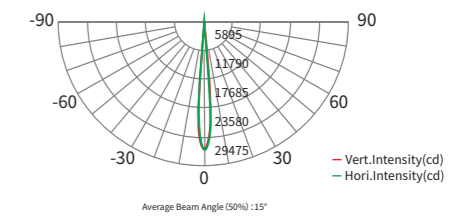
GRAZE 36Q
AM714XLET



GRAZE i104
AM714SCT



GRAZE i104
AM714SWT



NECESSARILY ACCESSORIES



Data & Power Box
(AM710)

End Termination Cap (female)
(1180000657)

OPTIONAL ACCESSORIES

Glare Shield 36Q
(6813100055)

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)	