

- DIMENSIONI RIDOTTE
- ECONOMIA DI ESERCIZIO (LED 1/2W)
- AFFIDABILITA', ROBUSTEZZA E LUNGA DURATA
- DISPONIBILI NEI COLORI:
BIANCO - BIANCO CALDO - GIALLO - ROSSO - VERDE - BLU - RGB
- DISPONIBILITA' DI CONTROLLORI DMX O RGB CON
TELECOMANDO COMPATIBILI E CHIAVE USB/DMX
- LUNGHEZZA MASSIMA 200 cm
- LENTI DISPONIBILI 30-60-90-360°
- DISPONIBILI CON Vin 12V o 24V
- DISPONIBILI TAPPI DI CHIUSURA, FISSAGGI E CAVI A MISURA.
- LUNGHEZZE DIFFERENTI A RICHIESTA

- REDUCED DIMENSION
- ECONOMY EXERCISE (1/2W LED)
- RELIABILITY FOR THE ROBUSTNESS AND LONG LIFE TIME
- COLOUR DISPOSABLE:
WHITE - WARM WHITE - YELLOW - RED - GREEN - BLUE - RGB
- DISPOSABLE WITH DMX OR RGB CONTROLLER WITH
REMOTE CONTROL AND USB/DMX KEY
- MAXIMUM LENGHT 200 cm
- LENS DISPOSABLE 30-60-90-360°
- DISPOSABLE Vin 12V o 24V
- CAPS, FIXING PLATE AND CABLE ON REQUEST
- DIFFERENT CUSTOM LENGHT



CREARE IL CODICE PRODOTTO - MAKE YOUR PRODUCT CODE

84	.	018	/	BIC	24	-	Z201
A		B		C	D		E

A

- IDENTIFICA LA FAMIGLIA DI PRODOTTO **BARRE LED**
- IT IDENTIFIES **LED FAMILY PRODUCT**

B

- IDENTIFICA IL NUMERO DEI LED (18-36-54 per 24V ; 9-18-27 per 12V)
- IT IDENTIFIES THE LED NUMBER'S (18-36-54 for 24V ; 9-18-27 for 12V)

C

- IDENTIFICA IL COLORE DEI LED
- | | | | |
|--------------------|---------------------------|------------------------------|-----------------|
| R = ROSSO | G = GIALLO | V = VERDE | BL = BLU |
| BI = BIANCO | BIC = BIANCO CALDO | RGB = ROSSO-VERDE-BLU | |
- IT IDENTIFIES THE LED COLOUR
- | | | | |
|-------------------|-------------------------|-----------------------------|------------------|
| R = RED | G = YELLOW | V = GREEN | BL = BLUE |
| BI = WHITE | BIC = WARM WHITE | RGB = RED-GREEN-BLUE | |

D

- IDENTIFICA LA TENSIONE DI INGRESSO DEI LED (12V o 24V)
- IT IDENTIFIES THE LED Vin (12V or 24V)

E

- IDENTIFICA IL TIPO DI PROFILO PER LA DISSIPAZIONE DEI LED
- IT IDENTIFIES THE LED PROFILE TYPE FOR LED DISSIPATION

LA LUNGHEZZA DELLE BARRE LED E' DATA DAL NUMERO DI LED PRESENTI SECONDO QUANTO SEGUE:

BARRE A 24V: 18LED = 320mm ; 36LED = 620mm ; 54LED = 920mm

BARRE A 12V: 9LED = 320mm ; 18LED = 620mm ; 27LED = 920mm

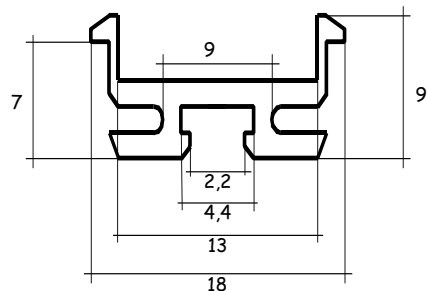
THE LED MODULE LENGHT IS DETERMINATED BY THE LED NUMBER'S :

MODULE AT 24V: 18LED = 320mm ; 36LED = 620mm ; 54LED = 920mm

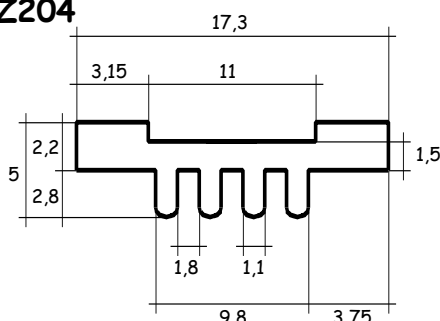
MODULE AT 12V: 9LED = 320mm ; 18LED = 620mm ; 27LED = 920mm

MISURE PROFILI DI DISSIPAZIONE (mm) - PROFILE MEASURE (mm)

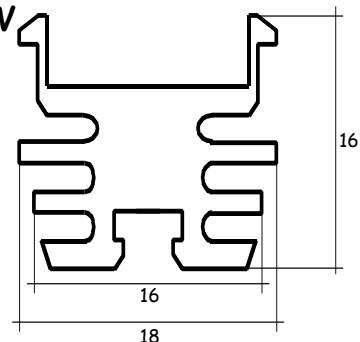
Z201



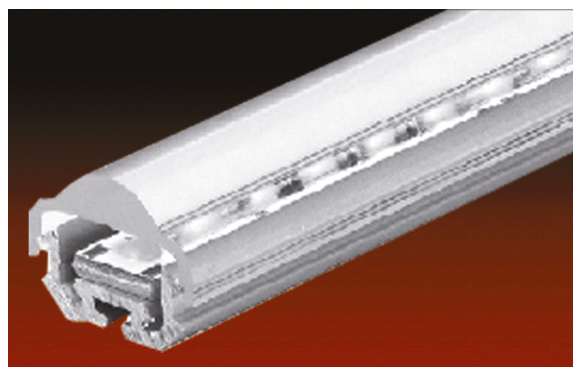
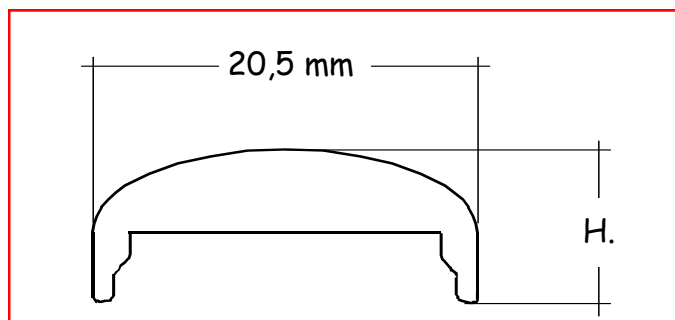
Z204



Z22W

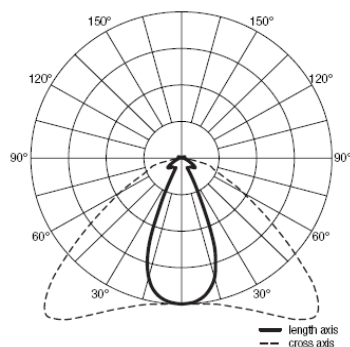


LENTI - LENS

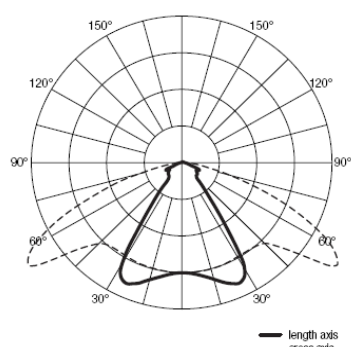


COD. PRODOTTO PRODUCT CODE	ANGOLO ANGLE	MATERIALE MATERIAL	COLORE COLOUR	H. ALTEZZA (mm) H. HEIGHT (mm)
L0056 (mt.2)	30°	PMMA	TRASPARENTE- TRANSPARENT	11
L0057 (mt.2)	60°	PMMA	TRASPARENTE- TRANSPARENT	10
L0058 (mt.2)	90°	PMMA	TRASPARENTE- TRANSPARENT	9
L0059 (mt.2)	30°	PMMA	SATINATA-FROSTED	11
L0060 (mt.2)	60°	PMMA	SATINATA-FROSTED	10
L0061 (mt.2)	90°	PMMA	SATINATA-FROSTED	9

Light distribution diagram 30°



Light distribution diagram 60°



Light distribution diagram 90°

