

## MINOSSE PROJ. M - RGBW-TW

IP67 IK09 CE   

TIPOLOGIA / TYPOLOGY

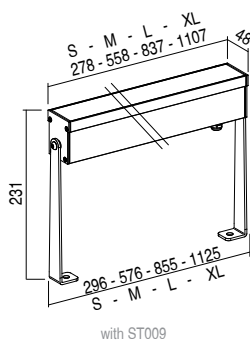
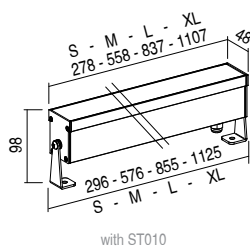
Proiettore | Projector

POSIZIONE INSTALLATIVA | INSTALLATION POSITION

A terra, a parete o soffitto | Floor, wall or ceiling mounting

AMBIENTE INSTALLATIVO | INSTALLATION LOCATION

Esterno | Outdoor

MINOSSE PROJ. M - RGBW-TW  558 mm

42W



kg 2,1

## MINOSSE PROJ. M - RGBW-TW

## CARATTERISTICHE ELETTRICHE | ELECTRICAL FEATURES

|                                       |   |
|---------------------------------------|---|
| POTENZA ASSORBITA   POWER CONSUMPTION | 42W   |
| ALIMENTAZIONE   POWER SUPPLY          | 24Vdc   |
| ALIMENTATORE   POWER SUPPLY UNIT      | 42W - 24Vdc (con centralina non inclusa   with control unit not included) |
| COLLEGAMENTO   CONNECTION             | Parallelo   Parallel  |

## CARATTERISTICHE ILLUMINOTECNICHE | LIGHTING FEATURES

|                                     |                 |
|-------------------------------------|-----------------|
| COLORE LED   LED COLOUR             | RGBW, T.White   |
| OTTICHE   OPTICS                    | 28°, 45°, 60°   |
| DURATA MEDIA LED   AVERAGE LED LIFE | 50.000h L80 B10 |

## CARATTERISTICHE MECCANICHE | MECHANICAL FEATURES

|                              |   |
|------------------------------|---|
| PESO   WEIGHT                | Kg 2,1  |
| FINITURE   FINISHES          | Bianco txt, Nero txt<br>txt White, txt Black  |
| INSTALLAZIONE   INSTALLATION | A terra, parete o soffitto con staffe (non incluse)<br>Floor, wall or ceiling mounting with brackets (not included) |
| MATERIALE   MATERIAL         | Corpo in alluminio, vetro temperato serigrafato<br>Aluminium body, silk-screen printed tempered glass               |


## CARATTERISTICHE GENERALI | GENERAL FEATURES

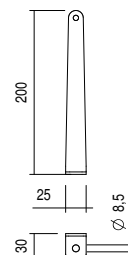
|  |                |
|--|----------------|
| TEMPERATURA DI ESERCIZIO<br>OPERATING TEMPERATURE              | -10°C +45°C    |
| GRADO DI PROTEZIONE   INGRESS PROTECTION                       | IP67           |
| GRADO DI RESISTENZA   IMPACT RESISTANCE                        | IK09           |
| GLOW WIRE TEST   GLOW WIRE TEST                                | 960°C          |
| TEMPERATURA MASSIMA APPARECCHIO<br>MAX. TEMPERATURE OF FIXTURE | 40° @ Ta = 25° |
| CLASSE DI ISOLAMENTO   APPLIANCE CLASS                         | III            |
| CALPESTABILE   WALKOVER  | No             |
| CARRABILE   DRIVE OVER   | No             |
| SICUREZZA STANDARD   STANDARD SAFETY                           | I              |
| SICUREZZA FOTOBIOLOGICA<br>PHOTOBIOLOGICAL SAFETY              | GR1            |


## MINOSSE PROJ. M - RGBW-TW

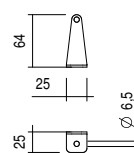
## ACCESSORI | ACCESSORIES

a scelta | to be chosen

|                             |   |
|-----------------------------|---|
| <b>CODICE / CODE</b>        | <b>ST009</b>  |
| <b>TIPOLOGIA / TYPOLOGY</b> | <b>Staffa verniciata</b><br>Varnished bracket  kg 0,11 |
| <b>MATERIALE / MATERIAL</b> | <b>Acciaio inox AISI 316L</b><br>AISI 316L Stainless steel  |



|                             |   |
|-----------------------------|---|
| <b>CODICE / CODE</b>        | <b>ST010</b>  |
| <b>TIPOLOGIA / TYPOLOGY</b> | <b>Staffa verniciata</b><br>Varnished bracket  kg 0,03 |
| <b>MATERIALE / MATERIAL</b> | <b>Acciaio inox AISI 316L</b><br>AISI 316L Stainless steel  |



## FILTRI | FILTER

|                             |   |
|-----------------------------|---|
| <b>CODICE / CODE</b>        | <b>HC</b>                                   |
| <b>TIPOLOGIA / TYPOLOGY</b> | <b>Filtro Honeycomb</b><br>Honeycomb filter |

