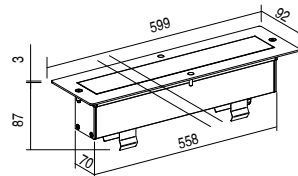
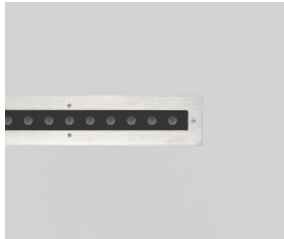



MINOSSE FRAME M 230V_{ac}IP67 IK10 CE       | A > A+ > A++TIPOLOGIA / *TPOLOGY***Incassi** | *Recessed*POSIZIONE INSTALLATIVA | *INSTALLATION POSITION***A terra** | *Floor*AMBIENTE INSTALLATIVO | *INSTALLATION LOCATION***Esterno** | *Outdoor*

Trim to be mounted on the housing box

MINOSSE FRAME M 599 mm**22W**

MINOSSE FRAME M 230Vac

CARATTERISTICHE ELETTRICHE | ELECTRICAL FEATURES

POTENZA ASSORBITA POWER CONSUMPTION	22W
ALIMENTAZIONE POWER SUPPLY	230Vac
FREQUENZA FREQUENCY	50/60 Hz
ALIMENTATORE POWER SUPPLY UNIT	Integrato Integrated
COLLEGAMENTO CONNECTION	Tensione di rete Mains voltage

CARATTERISTICHE ILLUMINOTECNICHE | LIGHTING FEATURES

COLORE LED LED COLOUR	2200K, 2700K, 3000K, 4000K, Red, Green, Blue
INDICE RESA CROMATICA CRI CRI	>80 (2200K, 2700K, 3000K, 4000K)
BINNING	3 step MacAdam 3 MacAdam steps
OTTICHE OPTICS	8°, 28°, 45°, ASYM, 60°, 10° x 41°
FLUSSO REALE EMESSO - 3000K REAL OUTPUT FLUX	22W 1824lm 28°
DURATA MEDIA LED AVERAGE LED LIFE	50.000h L80 B10

CARATTERISTICHE MECCANICHE | MECHANICAL FEATURES

FINITURE FINISHES	Acciaio spazzolato Brushed Steel
INSTALLAZIONE INSTALLATION	A incasso a terra con cassaforma (non inclusa) Recessed on ground with housing box (not included)
MATERIALE MATERIAL	Corpo in alluminio, vetro temperato serigrafato Aluminium body, silk-screen printed tempered glass

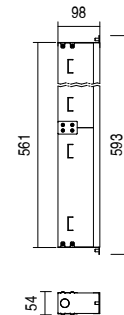
CARATTERISTICHE GENERALI | GENERAL FEATURES

TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-10°C +45°C
GRADO DI PROTEZIONE INGRESS PROTECTION	IP67
GRADO DI RESISTENZA IMPACT RESISTANCE	IK10
GLOW WIRE TEST GLOW WIRE TEST	960°C
TEMPERATURA MASSIMA APPARECCHIO MAX. TEMPERATURE OF FIXTURE	40° @ Ta = 25°
CLASSE DI ISOLAMENTO APPLIANCE CLASS	I
CALPESTABILE WALKOVER	Sì / Yes
CARRABILE DRIVE OVER	No
SICUREZZA STANDARD STANDARD SAFETY	WP System
SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	GR1

MINOSSE FRAME M 230V_{ac}

ACCESSORI | ACCESSORIES

CODICE / CODE	CAMF06
TIPOLOGIA / TYPOLOGY	Cassaforma <i>Housing boxe</i>
MATERIALE / MATERIAL	Acciaio inox, dima in polistirolo <i>Stainless steel, polystyrene jig</i>



FILTRI | FILTER

CODICE / CODE	HC
TIPOLOGIA / TYPOLOGY	Filtro Honeycomb <i>Honeycomb filter</i>

