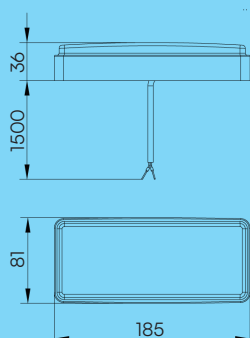
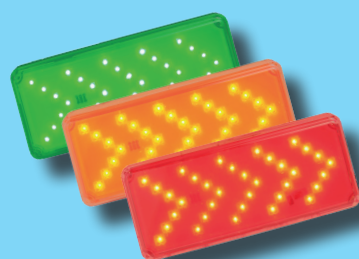


FOUR

F4 LED



Dispositivo a LED progettato per la segnalazione direzionale in parcheggi e camminamenti.

F4 LED è dotato di luce a scorrimento e fissa (bassa intensità).

TENSIONE OPERATIVA

24V ACDC $\pm 10\%$ (AC: 50/60 Hz)

CARATTERISTICHE GENERALI

Temperatura di funzionamento: $-30^{\circ} + 50^{\circ}\text{C}$

Grado di protezione: IP66

Servizio continuo

CARATTERISTICHE MECCANICHE

Corpo e cupola in polycarbonato. Alta resistenza agli impatti, alle vibrazioni, alla polvere e agli agenti atmosferici. Disponibile staffa di fissaggio per installazione frontale (21470).

CARATTERISTICHE LUMINOSE

Gruppo ottico costituito da 35 LED Superflux ad elevata definizione ottica che producono luce a scorrimento o fissa (a bassa intensità).

CERTIFICAZIONI / CERTIFICATIONS



F4 LED

V DC	24	-
V AC	-	24
mA*	25	100
mA**	130	310



LED Sequential* - Cd max	250	■
LED Sequential* - Cd max	120	■
LED Sequential* - Cd max	110	■
LED Steady** - Cd max	30	■
LED Steady** - Cd max	15	■
LED Steady** - Cd max	15	■

* Luce a scorrimento / Sequential light / Lumière à défilement

** Luce fissa / Steady light / Lumière fixe



Directional signaling LED device engineered for parking and private paths. F4 LED provides sequential or steady (low intensity) light.

VOLTAGES

24V ACDC $\pm 10\%$ (AC: 50/60 Hz)

GENERAL FEATURES

Operating temperature: $-30^{\circ} + 50^{\circ}\text{C}$

IP rating: IP66

Continuous operation

MECHANICAL FEATURES

Polycarbonate body and lens. Totally protected against vibrations, dust and atmospheric elements. Frontal fixing bracket available (21470).

OPTICAL FEATURES

35 Superflux LED with high optical performance producing sequential or steady (low intensity) light.

F4 LED

24V ACDC

● 21412 ● 21413 ● 21414

ACCESSORI / ACCESSORIES / ACCESSOIRES

F4 LED BRACKET

● 21470



Dispositif de signalisation directionnelle à LED développé pour parkings et accès privés. F4 LED produit une lumière à défilement ou fixe (basse intensité).

TENSION D'UTILISATION

24V ACDC $\pm 10\%$ (AC : 50/60 Hz)

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : $-30^{\circ} + 50^{\circ}\text{C}$

Degré IP : IP66

Service continu

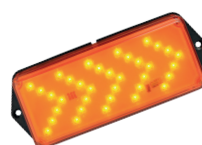
CARACTÉRISTIQUES MÉCANIQUES

Corps et lentille en polycarbonate. Totalement protégé contre les vibrations, la poussière et les agents atmosphériques. Disponible bride de fixation frontale (21470).

CARACTÉRISTIQUES OPTIQUES

35 LED Superflux à haute définition optique qui produisent une lumière à défilement ou fixe (basse intensité).

ACCESSORI / ACCESSORIES / ACCESSOIRES



STAFFA DI FISSAGGIO per F4 LED
F4 LED FIXING BRACKET
BRIDE DE FIXATION pour F4 LED