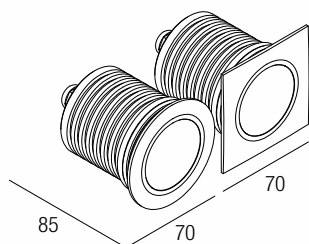


TERA 524

design: Roberto Mantovani



Supply current

Alimentazione
Courant d'alimentation
Stromversorgung
Corriente de alimentación

24 VDC

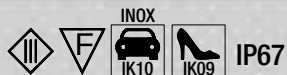
Power

Potenza
Puissance
Bestuekung
Potencia

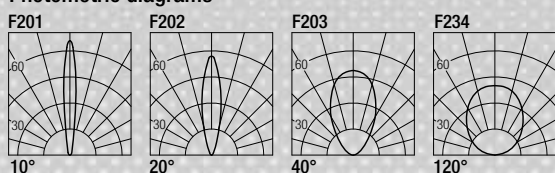
6 W

Parallel wiring

Cablaggio in parallelo
Câblage en parallèle
Verkabelung in parallel
Cableado en paralelo



Photometric diagrams



CCT/CRI/Flux

2700K	384 lm
3000K	400 lm
4200K	462 lm
6000K	495 lm

Code Construction

Costruzione del codice - Construction du code produit

Bau der Produkt-Code - Construcción del código de producto

XT5 X X X X

Finishing

Finitura
Finitions
Oberflächenfinish
Acabados

G	N	K	Z
Grey Grigio Gris Grau	Black Nero Noir Schwarz Negro	COR-TEN	INOX AISI 316L Steel Acciaio Acier Stahl Acero

Color

Temperature

Temperatura colore
Température couleur
Temperaturabhängige Farbe
Temperatura de color

0	1	2	3	6	7	8
2700K	3000K	4200K	6000K	Blue Blu Bleu Blau Azul	Green Verde Vert Grün	Red Rosso Rouge Rot Rojo

Beam angle

Apertura di fascio
Angle de faisceau
Strahlwinkel
Ángulo del haz

0	1	2	9
10°	20°	40°	120°

Shape

1	2
Round Tondo Ronde Runde Redondo	Square Quadro Carré Quadrat Cuadrado

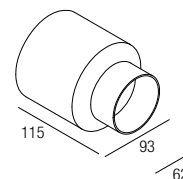
Optionals

Accessori - Accessoires
Zubehör - Accesorios

CSXJ01

Recessing box

Controcassa
Boîtier d'encastrement
Eingießgehäuse
Caja de empotrar



L007

Low luminance louvre

Filtro antiabbagliamento
Filtre basse luminance
Geringe Leuchtdichte-Filter
Filtro de baja luminancia



Nota: il filtro deve essere ordinato congiuntamente all'apparecchio - **Note:** the filter must be ordered together with the lighting fixture - **Note:** le filtre doit être commandé en même temps que l'appareil - **Anmerkung:** muss der Filter zusammen mit Leuchtkörper bestellt werden
Nota: el filtro debe pedirse junto con la luminaria

Drivers

Alimentatori - Alimentateurs
Netzteile - Alimentadores

24 VDC	IP20	IP67	Dimmer
	AL2012 (1..3) 60mm	AL9212 (1..2) 110mm	AL7035 IP20 PUSH 1..10V DALI
	AL2031 (1..10) 70mm	AL9231 (1..10) 85mm	
	AL2040 (1..21) 80mm	AL9240 (1..21) 85mm	