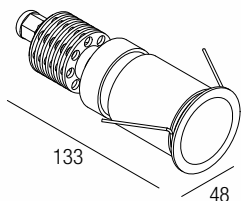




design: Roberto Mantovani



Alimentazione
Courant d'alimentation
Stromversorgung
Corriente de alimentación

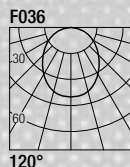
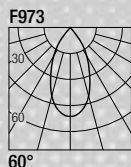
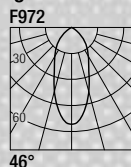
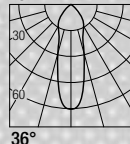
140 mA (V_f 37V)

Potenza
Pouissance
Bestuekung
Potencia

5 W



F971



The diagram illustrates the relationship between Color Temperature (CCT), Color Rendering Index (CRI), and beam spread for three different lighting scenarios. Each scenario is represented by a horizontal line with vertical tick marks indicating the CCT and CRI values, and the beam spread in inches.

CCT (K)	CRI	Beam Spread (in)
2700K	CRI85	450 in
2700K	CRI93	425 in
3000K	CRI85	510 in
3000K	CRI93	470 in
4000K	CRI85	530 in
4000K	CRI93	490 in

Costruzione del codice - Construction du code produit
Bau der Produkt-Code - Construcción del código de producto

BN5 X X X X

Apertura de fascio	36°	46°	60°	120°
Angle de faisceau				
Strahlwinkel				
Ángulo del haz				

Finitura	White	Grey	Black	COR-TEN
Finitions	Bianco	Grigio	Nero	
Oberflächenfinish	Blanc	Gris	Noir	
Acabados	Weiß	Grau	Schwarz	
	Blanco		Negro	

8	9
85	93

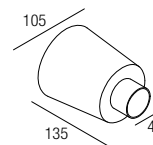
Temperatura colore	2700K	3000K	4000K
Température couleur			
Temperaturabhängige Farbe			
Temperatura de color			

Alimentatori - Alimentateurs
Netzteile - Alimentadores

on/off
140 mA
AL9014 (1)
45mm IP65

Accessori - Accessoires
Zubehör - Accesorios

Controcassa
Boîtier d'encastrement
Eingießgehäuse
Caixa de empotrar



Filtro antiabbagliamento
Filtre basse luminace
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