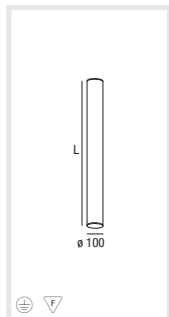




## Type



### TUBO 100 T16 G5 3D-offset multi EVG

CAPACITY	L (MM)	CODE
1x14/24W	588	029-621##
1x21/39W	888	029-631##
1x28/54W	1188	029-641##
1x35/49/80W	1488	029-651##
2x1x14/24W	1046	029-622##
2x1x21/39W	1646	029-632##
2x1x28/54W	2246	029-642##
2x1x35/49W	2846	029-652##

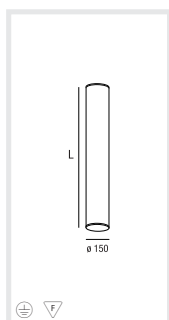
\_5# multi EVG  
 \_6# multi DIM 1-10V  
 \_8# multi DIM DALI

### D

Zylindrischer Leuchtenkörper mit 100 oder 150mm Durchmesser  
 Tragprofil aus Aluminium, weiß pulverbeschichtet  
 Homogen ausgeleuchtete satinierte PMMA-Abdeckung  
 Endstück aus massivem Aluminium in 4 Farbvarianten  
 Schattenfreie Ausleuchtung durch 3D versetzte Fassung  
 T16 Variante mit Multi-EVG, optional dimmbar mit 1-10V oder DALI EVG  
 DALI EVG mit zusätzlicher Touch-DIM Funktion für Tastdimmung

### E

Cylindrical housing made of aluminium, 100 or 150mm diameter  
 Profile made of aluminium, powder coated white  
 Satin PMMA cover for uniform illumination  
 End cap made of solid aluminium in 4 colour options  
 3D offset lamps allow for uniform illumination to all sides  
 T16 with multi-ballast, optionally dimmable 1-10V or DALI  
 DALI ballast with additional touch dimming via push button



### TUBO 150 T16 G5 3D-offset multi EVG

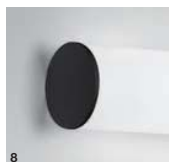
CAPACITY	L (MM)	CODE
1x14/24W	588	029-921##
1x21/39W	888	029-931##
1x28/54W	1188	029-941##
1x35/49/80W	1488	029-951##
2x1x14/24W	1046	029-922##
2x1x21/39W	1646	029-932##
2x1x28/54W	2246	029-942##
2x1x35/49W	2846	029-952##

\_5# multi EVG  
 \_6# multi DIM 1-10V  
 \_8# multi DIM DALI

### I

Corpo cilindrico in alluminio con diametro da 100mm o 150mm  
 Profilo in alluminio, verniciato alle polveri in bianco  
 Coperchio in PMMA satinato, omogeneamente illuminato  
 Testata finale in alluminio massiccio in 4 varianti di colore  
 Illuminazione senza ombra tramite portalampada arretrata in modo 3D  
 Versione T16 con reattore multi, dimmerabile 1-10V o DALI  
 Reattore DALI, incl. funzione Touch-DIM per dimm. tramite pulsante

## Colours



029-...-4 chrome  
 6 anodised aluminium  
 7 white  
 8 black

