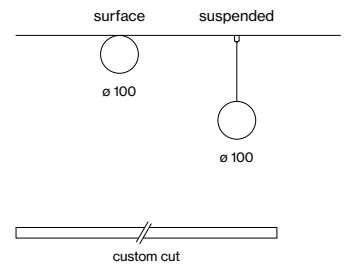




Quickinfo

3000K, 4000K
 CRI ≥ 80, 3 SDCM
 up to 4300lm/m
 up to 138lm/W
 L90 @ 50000h
 non DIM, DALI-2
 opal

Types



Colour



Light distributions



TUBO 100 system

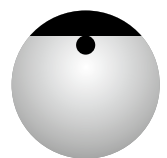
surface/suspended

EN Supporting profile in extruded aluminium; end cap in aluminium, no visible screws; for lighting systems; powder coated; luminaire profile for mounting available in advance; remaining components mounted without tools; surface mounted or suspended luminaire with cable suspension; height adjustment without tools; spring clip attachment to the luminaire; freely positionable; with transparent feeder cable; light inset consisting of highly reflective coated extruded profile for improved thermal management; cylindrical cover made of satinised PMMA for homogeneous illumination; with 340° light emission and light ceiling illumination; energy-eff. LEDs – very good colour rendering

FR Profilé portant en profil extrudé en aluminium ; couvercle final en aluminium, aucune vis visible ; pour les systèmes d'éclairage ; thermolaquée ; Profilé de luminaire pour montage livrable avant ; composants restants montable sans outil ; luminaire en saillie ou suspendu avec câble de suspension ; réglage en hauteur sans outil ; fixation au luminaire au moyen de clips à ressort ; positionnement libre ; conduit d'alimentation transparent inclus ; élément lumineux composé de profilé extrudé laqué hautement réfléchissant pour une gestion thermique améliorée ; cache cylindrique en PMMA satiné pour éclairage homogène ; avec diffusion de lumière à 340° et léger éclairage de plafond ; LED à haut rend. énerg. – excellent rendu coul.



single luminaire
(p. 576)



uniform illumination

Order options

COLOUR TEMPERATURE	
3000K	5
4000K	6

CONTROL	
non DIM	1
DALI-2	3

MATERIAL COLOUR

pure white RAL 9010

Options on request

CONTROL

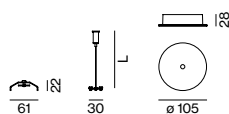
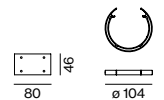
Casambi

EMERGENCY LIGHT

1h Accupack

3h Accupack

only available for length 1463mm



TUBO 100 ceiling/suspended

INSTALLATION CHANNEL

TYPE	L (mm)	ORDER CODE
installation channel	582	0 29-00667
installation channel	882	0 29-00967
installation channel	1182	0 29-01267
installation channel	1482	0 29-01567
installation channel	2364	0 29-02567
installation channel	3000	0 29-03067
installation channel	custom	E 85950 7

LIGHT OPTIC COVER OPAL HIGH PERFORMANCE

TYPE	L (mm)	ORDER CODE
light optic cover	577	006-5205700
light optic cover	877	006-5208700
light optic cover	1177	006-5211700
light optic cover	1477	006-5214700
light optic cover	2359	006-5223400
light optic cover	2995	006-5230000
light optic cover	custom	E 85910 00

LIGHT INSET

SYSTEM POWER	L (mm)	ORDER CODE
18.3W	571	0 29-8832 : : : 7
27.5W	871	0 29-8833 : : : 7
37W	1171	0 29-8834 : : : 7
46W	1463	0 29-8835 : : : 7
73W	2341	0 29-8838 : : : 7

COVER	COLOUR TEMP.	SYSTEM POWER	DELIVERED LUMENS	EFFICACY
opal high	3000K	31W/m	4060lm/m	131lm/W
performance	4000K		4300lm/m	138lm/W

Accessories

END CAPS

TYPE	ORDER CODE
end caps (pair)	0 29-14067

LINEAR CONNECTOR

TYPE	ORDER CODE
linear connector (1 piece)	0 29-12027
linear connector (10 pieces)	0 29-12027 . 10
opal cover linear connector	0 29-12927
anti-slip protection (per cover)	0 29-00347

MOUNTING

TYPE	L (mm)	ORDER CODE
ceiling mounting set	40	0 29-00446
cable suspension	1500	005-2142110
angular cable susp. (max. 60°)	1500	005-2142210
canopy/feeder cable 3 × 1.5 mm ²	1500	005-2222317
canopy/feeder cable 5 × 1.5 mm ²	1500	005-2222417
cable rail	1200	005-2491110

for electrical system configuration see luminaire data sheet at xal.com

THROUGH WIRE

TYPE	ORDER CODE
3 × 1.5 mm ² (non DIM, 10 pieces)	004-90003
5 × 1.5 mm ² (DALI-2, 10 pieces)	004-90005

LUMINOUS FLUX value calculated for
CRI ≥ 80, colour white, cover opal