

ayana DALI C570 TW

AYANA

neva
lux

Product code **221170**

- Timeless simple acrylic glass luminaire in 3 different sizes
- Available in ceiling and pendant versions
- Connect version with IoT lighting control for next generation lighting projects (swarm function, grouping, cleaning light etc.)
- Connect version available with light sensor (LS) or with motion detector and light sensor (PIR)
- For universal use for illumination of offices, schools, traffic zones, etc.
- Very high quality workmanship from Swiss manufacturing
- Sophisticated thermal management for long service life
- Variants with adjustable light color (Tunable White) to emulate the natural course of daylight

neva
lux

570 x 95 mm



ayana DALI C570 TW

AYANA

Product code 221170

Technical Data

DIMENSIONS				HOUSING & MATERIAL	
Dimensions Ø x H	570 x 95 mm	Colour rendering index	80-89	Protection class (IP)	IP20
ELECTRICAL		Illuminant	LED	Protection class	I
Mains connection	200...240 V / 50 – 60 Hz	Luminous flux	6100 lm (Down 5250, Up 850)	Ambient temperature	-20...45 °C
Power	51 W	Beam angle	105°	Housing material	Steel
Replaceable driver	Yes	Luminaire luminous efficacy	122 lm/W	Cover material	Acrylic glass opal
Type of wiring	Suitable for through wiring	Glare value	UGR < 21	Mounting type	Ceiling / wall surface-mounted
SENSOR TECHNOLOGY		LIFETIME		Colour	white
With motion detector	No	LED lifespan (25 °C)	70000 h	SCOPE OF DELIVERY & WARRANTY	
With light sensor	No	SETTINGS		Manufacturer warranty	5 years
LIGHTING TECHNOLOGY		DALI dimming	Yes	CERTIFICATES & EPREL	
Colour temperature	3000...5600 K	With emergency light	No	EPREL energy efficiency class	E
LED colour deviation	SDCM3	Direct/indirect ratio separately controllable	No		

ayana DALI C570 TW

AYANA

Product code 221170

Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 221104	ayana Diffusor 570 CDP	Cover
 221108	Emergency Package 1h (Astra)	Emergency lighting

ORDERING INFORMATION

Art.-Nr.

221170

Typ

ayana DALI C570 TW

neva

lux

nevalux AG

Neugrütstrasse 2

8610 Uster

+41 44 508 78 78

info@nevalux.swiss