

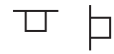
09 Wall and ceiling luminaires

TILIA ROUND SQUARE

Quickinfo

LUMINAIRE

ceiling, wall
surface mounted
Polycarbonat, white
IP54, IK08



LED

3000K, 4000K, 5000K
CRI>80
initial MacAdam 4 SDCM
30.000h L80

LIGHT DISTRIBUTION



ELECTRIC

ON-OFF switchable
integrated motion sensor



-230 V
50-60Hz



IP
54

IK
08



Description

TILIA combines modern design with outstanding functionality. The round or square luminaire body, made of impact-resistant white polycarbonate, ensures uniform, wide-beam illumination and is available in three housing sizes. With protection rating IP54, TILIA is perfectly suited for both wall and ceiling installation – even in areas with increased protection requirements. Flexibility is at the core: the selectable colour temperature allows the light to adapt to any environment – from warm white for cozy atmospheres to neutral white for versatile applications. An optional integrated motion sensor provides demand-driven illumination, increasing both efficiency and convenience. In addition to its long lifespan and versatile performance, TILIA stands out for its ease of installation – making it a smart choice for a wide range of lighting projects.



Types

TILIA ROUND

PRODUCT CODE	POWER	LUMINOUS FLUX	COLOUR TEMP.	DIMENSION	WEIGHT
ALTR018.XAC22.54	18W	1.900lm	3000K 4000K 5000K selectable	Ø280x53mm	0,7kg
ALTR024.XAC22.54	24W	2.600lm		Ø330x53mm	0,8kg
ALTR036.XAC22.54	36W	4.000lm		Ø400x53mm	1,0kg

TILIA SQUARE

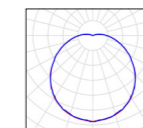
PRODUCT CODE	POWER	LUMINOUS FLUX	COLOUR TEMP.	DIMENSION	WEIGHT
ALTS018.XAC22.54	18W	1.900lm	3000K 4000K 5000K selectable*	280x280x53mm	0,7kg
ALTS024.XAC22.54	24W	2.600lm		330x330x53mm	0,8kg
ALTS036.XAC22.54	36W	4.000lm		400x400x53mm	1,0kg

.X Control
1... ON-OFF switchable
7... motion sensor (HF)

*Colour temperature selectable available only with ON-OFF switchable version



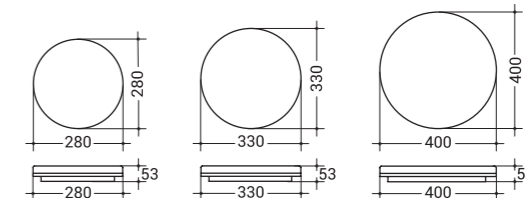
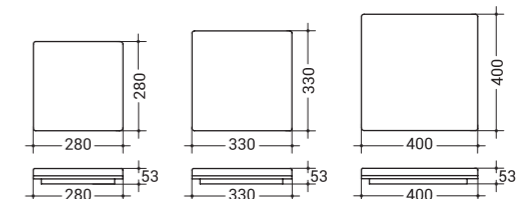
Light distribution



OPAL



Dimensions



Multicolour



One luminaire, different colour temperatures

Selectable colour temperatures:
3000K/4000K/5000K

Optic



Smooth opal structure
for soft illumination

