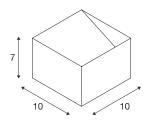




LOGS IN

wall light, LED, 2000K-3000K Dim to Warm, white

The distinctive LED UP/DOWN recessed wall light LOGS IN is equipped with one ultra-modern, powerful COB LED which emits its warm white light indirectly. Thus it is ideal for glare-free lighting of stairs, staircases and rooms. The LOGS IN is infinitely dimmable and completely flicker-free due to the dim-to-warm function. Due to the incorporated constant current LED driver, placed within the canopy, the electrical connection is made directly to 230V mains supply.



TECHNICAL DATA

Primary nominal voltage220-240V ~50/60Hz mA/VSecondary power / secondary voltage250 mA/VWidth10.0 cmHeight7.0 cmDepth10.0 cmNet weight0.543 kgGross weight0.657 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 ImColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Item no.:	1000639
voltageWidth10.0 cmHeight7.0 cmDepth10.0 cmNet weight0.543 kgGross weight0.657 kgIP CodeIP 20Safety class1AssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Primary nominal voltage	220-240V ~50/60Hz mA/V
Height7.0 cmDepth10.0 cmNet weight0.543 kgGross weight0.657 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Secondary power / secondary voltage	250 mA/V
Depth10.0 cmNet weight0.543 kgGross weight0.657 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Width	10.0 cm
Net weight0.543 kgGross weight0.657 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Height	7.0 cm
Gross weight0.657 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 ImColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Depth	10.0 cm
IP CodeIP 20Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Net weight	0.543 kg
Safety classIAssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 ImColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Gross weight	0.657 kg
AssemblySurfaceAssembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	IP Code	IP 20
Assembly detailsWallDimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Safety class	1
Dimming technologytrailing edgeWattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Assembly	Surface
Wattage11 WLumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Assembly details	Wall
Lumen690 lmColour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Dimming technology	trailing edge
Colour temperature2000-3000 KelvinColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Wattage	11 W
ColorwhiteCRI>90Binning6LXXBXX data70/50Service life30000 h	Lumen	690 lm
CRI >90 Binning 6 LXXBXX data 70/50 Service life 30000 h	Colour temperature	2000-3000 Kelvin
Binning 6 LXXBXX data 70/50 Service life 30000 h	Color	white
LXXBXX data 70/50 Service life 30000 h	CRI	>90
Service life 30000 h	Binning	6
	LXXBXX data	70/50
Minimum ambient temperature -20 °C	Service life	30000 h
	Minimum ambient temperature	-20 °C