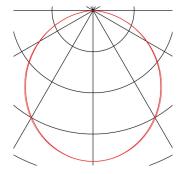


## GLENOS

## professional pendant, LED, 4000K, white, 1 m, 43W

The GLENOS pendant with a high-performance LED strip gives you a powerful, top-class LED lighting. The pendants are available in several lengths and colour variants and are fitted with a 2.50 m connection lead, which can be shortened individually. The GLENOS pendant is ready to connect to the 230 V mains supply thanks to the dimmable LED driver.



## **TECHNICAL DATA**

Lamps included0Primary nominal voltage100-240V ~50/60Hz mA/VSecondary power / secondary voltage24 mA/VLength100.5 cmPendant length200.0 cmWidth5.0 cmHeight7.0 cmNet weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Item no.:	210021
Primary nominal voltage100-240V -50/60Hz mAVVSecondary power / secondary voltage24 mAVVLength100.5 cmPendant length200.0 cmWidth5.0 cmHeight7.0 cmNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety classIAssembly detailsCeilingWattage52.0 WLumen2800 ImColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000		
Secondary power / secondary voltage24 mA/VLength100.5 cmPendant length200.0 cmWidth5.0 cmHeight7.0 cmNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Lamps included	0
Length100.5 cmPendant length200.0 cmWidth5.0 cmHeight7.0 cmNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety class1AssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteColor28.0000	Primary nominal voltage	100-240V ~50/60Hz mA/V
Pendant length200.0 cmWidth5.0 cmHeight7.0 cmNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120°ColorwhiteUGR ?28.0000	Secondary power / secondary voltage	24 mA/V
Width5.0 cmHeight7.0 cmNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 ImColour temperature4000 KelvinBeam angle120°ColorwhiteColor28.000UGR ?28.0000	Length	100.5 cm
Height7.0 cmNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteColor28.0000	Pendant length	200.0 cm
Not outNet weight2.498 kgGross weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Width	5.0 cm
Gross weight3.532 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Height	7.0 cm
IP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteColor2800 lmColor2800 lmBeam angle120 °Color2800 lmColor2800 lmColo	Net weight	2.498 kg
Safety classIAssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Gross weight	3.532 kg
AssemblySurfaceAssembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	IP Code	IP 20
Assembly detailsCeilingWattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Safety class	1
Wattage52.0 WLumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?иния	Assembly	Surface
Lumen2800 lmColour temperature4000 KelvinBeam angle120 °ColorwhiteCRI>80UGR ?28.0000	Assembly details	Ceiling
Colour temperature 4000 Kelvin   Beam angle 120 °   Color white   CRI >80   UGR ? 28.0000	Wattage	52.0 W
Beam angle 120 °   Color white   CRI >80   UGR ? 28.0000	Lumen	2800 lm
Color white   CRI >80   UGR ? 28.0000	Colour temperature	4000 Kelvin
CRI     >80       UGR ?     28.0000	Beam angle	120 °
UGR ? 28.0000	Color	white
	CRI	>80
<b>D</b> istrict 0	UGR ?	28.0000
Binning	Binning	3



LXXBXX data	70/50
Service life	25000 h

Notes