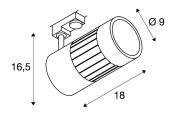


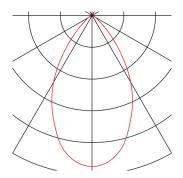


## STRUCTEC

## spot for 240V 3-phase tracks, LED, 3000K, round, white, $60^{\circ}$ , 24W, incl. 3-phase adapter

The STRUCTEC is available in several colour versions and beam angles with a suitable adapter for the 3-phase 240V track system. It has a high-performance COB LED module fitted, which, thanks to a CRI of >90, is especially suitable for excellent colour reproduction.





## **TECHNICAL DATA**

Primary nominal voltage220-240V ~50/60Hz mA/VSecondary power / secondary voltage700 mA/VVertical tilting range85 °Horizontal rotation range350 °Length18.0 cmHeight16.5 cmDiameter9.0 cmNet weight1.152 kgGross weight1.405 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4LXXBXX data70/50	Item no.:	176011
Secondary power / secondary voltage700 mA/VVertical tilting range85 °Horizontal rotation range350 °Length18.0 cmHeight16.5 cmDiameter9.0 cmNet weight1.152 kgGross weight1.405 kgIP CodeIP 20Safety classIAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Primary nominal voltage	$220-240V \sim 50/60$ Hz mA//
Vertical tilting range85 °Horizontal rotation range350 °Length18.0 cmHeight16.5 cmDiameter9.0 cmNet weight1.152 kgGross weight1.405 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4		
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Height16.5 cmDiameter9.0 cmNet weight1.152 kgGross weight1.405 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteColordu heiSurfaceAssembleAssembleAssembleAssembleColorBeam angleColorAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssembleAssemb	Horizontal rotation range	350 °
Diameter9.0 cmNet weight1.152 kgGross weight1.405 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Length	18.0 cm
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Gross weight1.405 kgIP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Diameter	9.0 cm
IP CodeIP 20Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Net weight	1.152 kg
Safety classIAssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 ImColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Gross weight	1.405 kg
AssemblySurfaceAssembly detailsCeiling,Track Ceiling,Track Wall,WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	IP Code	IP 20
Assembly detailsCeiling, Track Ceiling, Track Wall, WallWattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Safety class	1
Wattage29.0 WLumen2360 lmColour temperature3000 KelvinBeam angle60 °ColorwhiteCRI>90Binning4	Assembly	Surface
Lumen 2360 lm   Colour temperature 3000 Kelvin   Beam angle 60 °   Color white   CRI >90   Binning 4	Assembly details	Ceiling, Track Ceiling, Track Wall, Wall
Colour temperature 3000 Kelvin   Beam angle 60 °   Color white   CRI >90   Binning 4	Wattage	29.0 W
Beam angle 60 °   Color white   CRI >90   Binning 4	Lumen	2360 lm
Color white   CRI >90   Binning 4	Colour temperature	3000 Kelvin
CRI >90   Binning 4	Beam angle	60 °
Binning 4	Color	white
	CRI	>90
LXXBXX data 70/50	Binning	4
	LXXBXX data	70/50



Service life

40000 h

Notes