

Product Features

- 3w
- Available in 3000K, 4000K or 5000K
- Choice of White, Black or Brushed Chrome Trim
- 45° Beam Angle
- Ø42 x 37mm
- 30mm cut-out
- IP20 protection
- 1.9m Fig-8 cable and plug included
- Weight: 62g

STAR-PWR-2 Drives 1 – 2 lights Non-Dimmable STAR-PWR-6 Drives 3 – 6 lights

Dimmable









Specification Overview

Model	Power	Colour Temp	Lumens	Beam Angle	Trim Colour	Dimensions
STAR-0329CD-BLK	3w	5000K	300lm	45°	Black	Ø42x37mm
STAR-0329ND-BLK	3w	4000K	290lm	45°	Black	Ø42x37mm
STAR-0329WD-BLK	3w	3000K	270lm	45°	Black	Ø42x37mm
STAR-0329CD-WHT	3w	5000K	300lm	45°	White	Ø42x37mm
STAR-0329ND-WHT	3w	4000K	290lm	45°	White	Ø42x37mm
STAR-0329WD-WHT	3w	3000K	270lm	45°	White	Ø42x37mm
STAR-0329CD-BC	3w	5000K	300lm	45°	Brushed Chrome	Ø42x37mm
STAR-0329ND-BC	3w	4000K	290lm	45°	Brushed Chrome	Ø42x37mm
STAR-0329WD-BC	3w	3000K	27Plm	45°	Brushed Chrome	Ø42x37mm

LED Star Lights 3w Ø42mm 5000K



Switch to Excellence

Model	Trim	Power	Lumens	ССТ	Cut-Out	Dimension (Dia x H)	Weight
STAR-0329CD-BC	Brushed Chrome	3w	300lm	5000K	Ø30mm	Ø42 x 37mm	62g
STAR-0329CD-BLK	Black	3w	300lm	5000K	Ø30mm	Ø42 x 37mm	62g
STAR-0329CD-WHT	White	3w	300lm	5000K	Ø30mm	Ø42 x 37mm	62g

Specification		Dimensions			
ССТ	5000K	Housing	Aluminium	_	
Efficacy	>100lm/w	Lens	Polycarbonate		
CRI (%)	≥80	Housing Colour	Black, Brushed Chrome or White options	↑ 5	Ø42mm
Beam Angle	45°	Lifespan	>40,000 hours	38mm	
Power Input	220~240VAC with optional driver	Operation Temperature	-20 °C to +45°C	42mm →	
Dimmable	Yes, (with LED, Universal or Trailing Edge Dimmers) with PWR-6 Driver			_	
Impact Rating	IK08			-	
Protection Rating	IP20	Warranty	5 Years	-	

Options

Options:



STAR-PWR-2 Drives 1 – 2 lights Non-Dimmable





STAR-PWR-6 Drives 3 – 6 lights Dimmable



Star light drivers are sold separately



Please select the correct driver to suit your requirements.

Note: All ports must be filled in the junction box with either a light or supplied jumper. The STAR-PWR-6 driver will only correctly operate with at least 3 star lights attached to the junction box.







Switch to Excellence

Model	Trim	Power	Lumens	ССТ	Cut-Out	Dimension (Dia x H)	Weight
STAR-0329ND-BC	Brushed Chrome	3w	290lm	4000K	Ø30mm	Ø42 x 37mm	62g
STAR-0329ND-BLK	Black	3w	290lm	4000K	Ø30mm	Ø42 x 37mm	62g
STAR-0329ND-WHT	White	3w	290lm	4000K	Ø30mm	Ø42 x 37mm	62g

Specification	1			Dimensions	
ССТ	4000K	Housing	Aluminium		
Efficacy	>96lm/w	Lens	Polycarbonate		
CRI (%)	≥80	Housing Colour	Black, Brushed Chrome or White options		Ø42mm
Beam Angle	45°	Lifespan	>40,000 hours	38 mm	
Power Input	220~240VAC with optional driver	Operation Temperature	-20 °C to +45°C	↓ 42mm →	
Dimmable	Yes, (with LED, Universal or Trailing Edge Dimmers) with PWR-6 Driver			-	
Impact Rating	IK08			-	
Protection Rating	IP20	Warranty	5 Years	-	

Options

Options:



STAR-PWR-2 Drives 1 – 2 lights Non-Dimmable





STAR-PWR-6 Drives 3 – 6 lights Dimmable



Star light drivers are sold separately



Please select the correct driver to suit your requirements.

Note: All ports must be filled in the junction box with either a light or supplied jumper. The STAR-PWR-6 driver will only correctly operate with at least 3 star lights attached to the junction box.







Switch to Excellence

Model	Trim	Power	Lumens	ССТ	Cut-Out	Dimension (Dia x H)	Weight
STAR-0329WD-BC	Brushed Chrome	3w	270lm	4000K	Ø30mm	Ø42 x 37mm	62g
STAR-0329WD-BLK	Black	3w	270lm	4000K	Ø30mm	Ø42 x 37mm	62g
STAR-0329WD-WHT	White	3w	270lm	4000K	Ø30mm	Ø42 x 37mm	62g

Specification	1			Dimensions	
ССТ	3000К	Housing	Aluminium		_
Efficacy	>90lm/w	Lens	Polycarbonate		
CRI (%)	≥80	Housing Colour	Black, Brushed Chrome or White options		Ø42mm
Beam Angle	45°	Lifespan	>40,000 hours	38 mm	
Power Input	220~240VAC with optional driver	Operation Temperature	-20 °C to +45°C	42mm →	
Dimmable	Yes, (with LED, Universal or Trailing Edge Dimmers) with PWR-6 Driver			-	
Impact Rating	IK08			-	
Protection Rating	IP20	Warranty	5 Years	-	

Options

Options:



STAR-PWR-2 Drives 1 – 2 lights Non-Dimmable



STAR-PWR-6 Drives 3 – 6 lights Dimmable



Star light drivers are sold separately



Please select the correct driver to suit your requirements.

Note: All ports must be filled in the junction box with either a light or supplied jumper. The STAR-PWR-6 driver will only correctly operate with at least 3 star lights attached to the junction box.



LED Star Lights



Switch to Excellence

Driver Options

Model	Power Requirement	Dimmable	
STAR-PWR-2	220~240VAC	No	Drives 1 to 2pcs of S-Tech STAR-0329 Star Lights
STAR-PWR-6	220~240VAC	Yes	Drives 3 to 6pcs of S-Tech STAR-0329 Star Lights

Specification STAR-PWR-2 S			Specification STAR-PWR-6		
Model	STAR-PWR-2		Model	STAR-PWR-6	
Number of Lights	1 to 2pcs	_	Number of Lights	3 to 6pcs	
Power Requirement	220~240VAC		Power Requirement	220~240VAC	
Junction Box	2 way		Junction Box	6 way	
Power Consumption	3~6w		Power Consumption	9~18w	
Dimmable	No		Dimmable	Yes, (with LED, Universal or Trailing Edge Dimmers)	
Operation Temperature	-20°C~+45°C		Operation Temperature	-20°C~+45°C	
Warranty	5 Years	-	Warranty	5 Years	

Image





Note: All ports must be filled in the junction box with either a light or supplied jumper. The STAR-PWR-6 driver will only correctly operate with at least 3 star lights attached to the junction box.

This product is provided with an easy connect junction box for use with S-Tech LED Star Lights. Do not remove the junction box or re-wire or the warranty will be void.

