



Star Ceiling Kits

Technical Specifications

Product Description	100W 300 point Star Ceiling Kit
Illuminator Type	100W halogen illuminator
Illuminator Dimensions(L xW xH)	240mm x 200mm x 125mm
Total Fibre Points	300 x 0.75mm Total Fibre Points
Fibre Lengths	2M x 100 3M x 100 4M x 100
Fibre Diameter	0.75mm
Colours	Blue & White
IP Rating	No IP
Environment	Ambient operating temperature of -20° to +45° C
Power Input	240V
Part Number	OPT-H100-300KIT



Product Description	100W 500 pointStar Ceiling Kit
Illuminator Type	100W halogen illuminator
Illuminator Dimensions(L xW xH)	240mm x 200mm x 125mm
Total Fibre Points	500 x 0.75mm Total Fibre Points
Fibre Lengths	2M x 150 3M x 150 4M x 200
Fibre Diameter	0.75mm
Colours	Blue & White
IP Rating	No IP
Environment	Ambient operating temperature of -20° to +45° C
Power Input	240V
Part Number	OPT-H100-500KIT



Product Description	150W 750 point Star Ceiling Kit
Illuminator Type	150W metal halide illuminator
Illuminator Dimensions(L xW xH)	295mm x 320mm x 150mm
Total Fibre Points	750 x 0.75mm Total Fibre Points
Fibre Lengths	2M x 150 3M x 200 4M x 200 5M x 200
Fibre Diameter	0.75mm
Colours	Blue & White
IP Rating	No IP
Environment	Ambient operating temperature of -20° to +45° C
Power Input	240V
Part Number	OPT-R150-750KIT



Product Description	150W 1000 point Star Ceiling Kit
Illuminator Type	150W metal halide illuminator
Illuminator Dimensions(L xW xH)	295mm x 320mm x 150mm
Total Fibre points	1000 x 0.75mm Total Fibre Points
Fibre Lengths	2M x 250 3M x 250 4M x 250 5M x 250
Fibre Diameter	0.75mm
Colours	Blue & White
IP Rating	No IP
Environment	Ambient operating temperature of -20° to +45° C
Power Input	240V
Part Number	OPT-R150-1000KIT



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