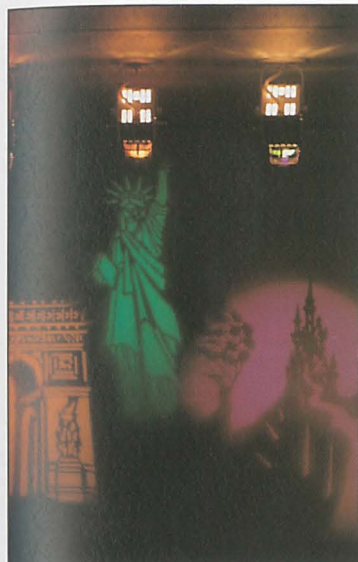
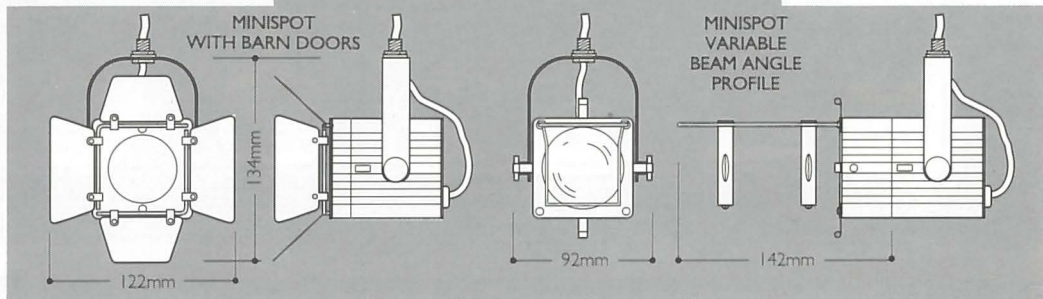
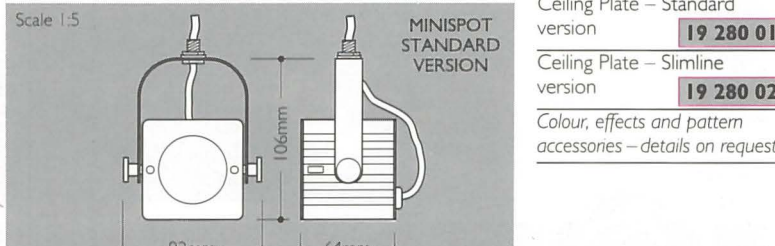


MINISPOT

A range of low voltage theatrical style spotlights, which require remote transformers. Minispots are designed for use with 50W and 75W 12V dichroic tungsten halogen lamps and are suitable for use with Strand Architectural Dimmers.

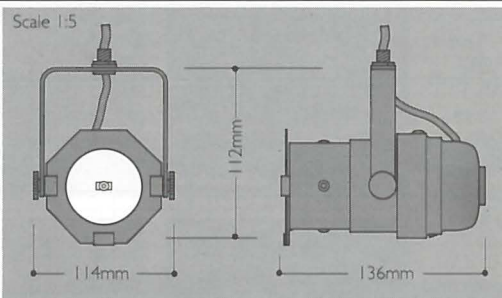


Description	Cat N°.
Minispot (Standard Version)	19 300 00
Minispot complete with barn doors	19 310 10
Minispot variable beam angle profile	19 320 20
Minispot effects projector	19 330 30

Accessories	Cat N°.
Ceiling Plate – Standard version	19 280 01
Ceiling Plate – Slimline version	19 280 02
<i>Colour, effects and pattern accessories – details on request</i>	

MINI-PUNCHLITE

A miniature version of Strand's Punchlite designed for use with a 50W 12V dichroic tungsten halogen lamp, and suitable for use with Strand Architectural Dimmers.



Description	Cat N°.
Mini-Punchlite – black	19 500 00
Mini-Punchlite – polished	19 500 22
Mini-Punchlite – pearl grey	19 500 11

STRAND ARCHITECTURAL SPOTLIGHTS

A range of open faced spotlights in various styles, which require remote transformers. All the products* are designed for use only with 50W 12V dichroic tungsten halogen lamps, and are suitable for use with Strand Architectural Dimmers.

* With the exception of the Mini-Cube Spotlight which uses only a 20W 12V dichroic tungsten halogen lamp.

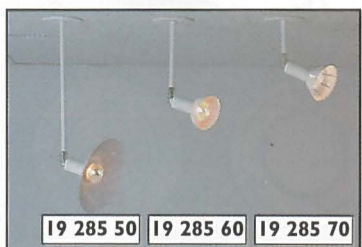


Accessories	Cat N°.
Ceiling Plate – Standard version	19 280 01
Ceiling Plate – Slimline version	19 280 02

Description	Cat N°.
Cube Spotlight	19 284 10
Mini-Cube Spotlight *	19 284 15
Eyeball Spotlight	19 284 40
Bullet Spotlight	19 284 20
Stalk Spot (75mm)	19 285 20
Stalk Spot (150mm)	19 285 00
Stalk Spot (300mm)	19 285 10

* Uses 20W 12V dichroic tungsten halogen lamp only

Accessories for Stalk Spot	Cat N°.
Perforated Saucer Shade Attachment, 180mm Ø	19 285 50
Perforated Hemisphere Shade Attachment, 80mm Ø	19 285 60
Ventilated Flute Shade	19 285 70
Ceiling Plate – Standard version	19 280 01
Ceiling Plate – Slimline version	19 280 02



See page 14 for Dimensional Drawings of Strand Architectural Spotlights