

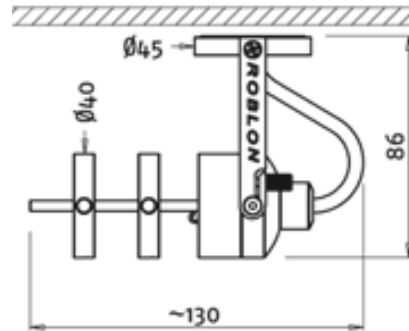
Gobo spot Fiber



Project images, text, patterns and logos precisely. Gobo thickness max. 2 mm. Outer gobo diameter $\varnothing 22.5$ mm. For optimum projection, image diameter $\varnothing 14$ mm (max. $\varnothing 17$ mm).

Gobo spot fiber

- For indoor use / dry location
- Fibre models also available
- Warm white light, natural white light
- Dimmerable
- Easy to integrate
- Wall mounted



IP 20

0,2 Kg

140°

360°

Gobo spot fiber



| | |
|-------------------|-----------------------------|
| Optics | Ø20 mm lens |
| Material | Aluminium |
| Colour | Black |
| Surface treatment | Anodised |
| Tilt | 140° |
| Rotate | 360° |
| Size | 130 x 86 x 65 mm |
| Weight | 200 g |
| Mounting | Surface mounted with screws |
| Min. tail size | Ø2 mm |
| Max. tail size | Ø6 mm |
| Protection rating | IP 20 |

| | Item no. |
|------------------------------------|-----------|
| Gobo Spot black fibre optic | 0313 0950 |
| Accessories : | |
| Framing/Gobo Adj. Focus Lens black | 0313 0862 |
| Framing/Gobo Shield black | 0313 0865 |