

### Alumini

<b>Product dimensions</b>	Proj: 5mm Sq: 180mm
<b>Cut out dimensions</b>	Cut hole sq: 150mm Minimum void: 150mm
<b>Angle of tilt</b>	Tilt: 10° Rotation: 355°
<b>Lamp type</b>	1 x 50W G53 AR111 – Required
<b>Control gear</b>	Electronic transformer – Required (ET60R)
<b>Material</b>	Aluminium



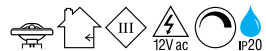
#### Code

**11073** – Alumini single 50W – Brushed aluminium



### Alumini

<b>Product dimensions</b>	Proj: 5mm W: 180mm L: 360mm
<b>Cut out dimensions</b>	Cut hole: 150 x 320mm Minimum void: 150mm
<b>Angle of tilt</b>	Tilt: 10° Rotation: 355°
<b>Lamp type</b>	2 x 50W G53 AR111 – Required
<b>Control gear</b>	Electronic transformer – Required (13750)
<b>Material</b>	Aluminium



#### Code

**11072** – Alumini twin 50W – Brushed aluminium



### Heatguard

<b>Product dimensions</b>	H: 150mm Dia: 150mm
<b>Material</b>	Fireproof fabric



#### Code

**FH150** – Heatguard – Fibreglass



### INFO

With the increased use of downlights in ceilings, the integrity of the plasterboard ceilings is severely reduced. Intumescent downlight hoods restore the integrity required by British Standards and building regulations, see pages 254 & 255 for further technical information. The fireguards can be easily installed from below or above the ceiling and are certified to British Standards for all types of ceiling. This item can be used with most of our downlights.

### GU10 Lampholder

<b>Product dimensions</b>	H: 88mm W: 25mm L: 185mm
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#### Code

**LHGU10** – GU10 Lampholder



### MR16 Lampholder

<b>Product dimensions</b>	H: 15mm W: 15mm L: 160mm
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#### Code

**LHGU53** – MR16 Lampholder

