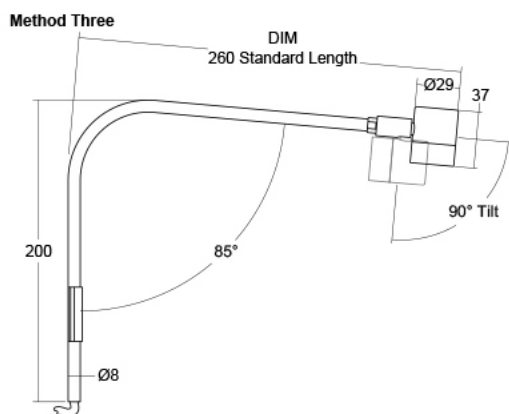


LD82/M3



IP40  

Notes

Wire in series and observe correct polarity
Do not wire 'live'

General Information

Punchy surface mounted miniature LED spotlight
The LD82 is a high power, miniature LED spotlight with a drive current of up to 700mA (2.4W). It utilizes the latest LED technology with a typical CRI of 93 in warm white, making it ideal for showcase and display in retail environments where high CRI is required. The spotlight is mounted on a matching knuckle joint allowing easy adjustment and focusing. .
It's performance is the same as the LD51. The differences are the fixing method, the knuckle detail, cowl detail and the IP rating.

/M3

Method 3: is designed for lighting pictures and signs. The range of optics allow the specifier the control and soft edged beam required to light pictures effectively. The arm is height adjustable with the use of the fixing bracket.

Output Options:

1.2W LED at 350mA
1.7W LED at 500mA
2.4W LED at 700mA

Lamp Options:

2700K
3000K
5000K
Blue
Green
Red
Amber

Lens Options:

12° narrow spot
31° medium
48° wide
36° x 12° oval beam

Finishes:

Silver or Black Anodised
Powder coated Matt Black or Matt White (RAL 9016)

Driver Options:

Use with 350mA, 500mA or 700mA constant current LED Drivers. 1-10V, DMX, DALI and Mains dimmable, or non-dim