

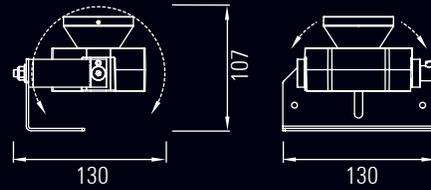
# D100 IP20

## LED spotlight range IP20

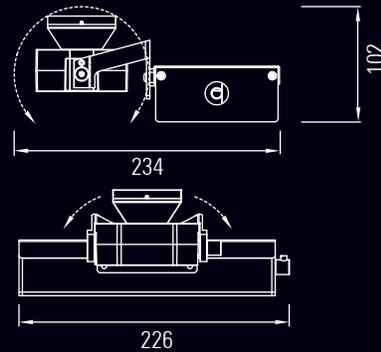
The D100 range was originally developed for use in the relighting of Hereford Cathedral in conjunction with Light Perceptions. A low profile and excellent glare control were required for this project to ensure that the spotlights were as invisible as possible. There are integral and remote driver versions with one, two or three spotlights per luminaire. A wide variety of anti-glare, beam control and colour filter accessories are available. Fully lockable in both axes.

Up to 1,000 Lumens per spotlight

Remote driver version:



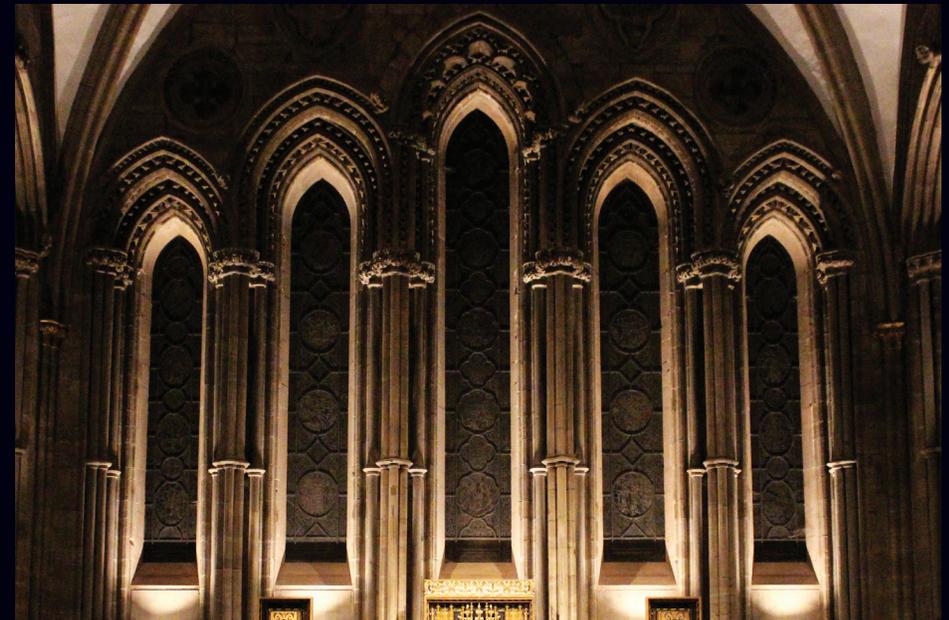
Integral driver version:



Hereford Cathedral, UK. Lighting design by Light Perceptions



D100 IP20 integral driver version with two spotlight heads



## D100 IP20 Split RGB

LED spotlight range IP20 with separate RGB spotlights

A custom version of the D100 Spotlight IP20 was designed in collaboration with Fabio A P Cristini at There's Light to create a triple colour shadow effect for the BLOK Shoreditch gym in London.

Three spotlight heads, each with different colour LEDs, are mounted to a driver box. Each one comprises 4 x high power LEDs with elliptical Ledil Tina lenses. They can be run at up to 11 Watts each.

Objects which are placed in front of them cast a 3 colour shadow onto the wall behind.



BLOK Shoreditch gym, London.  
Lighting design by Fabio A P Cristini at There's Light

