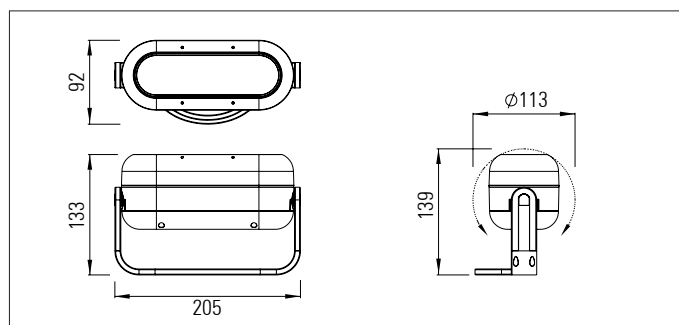
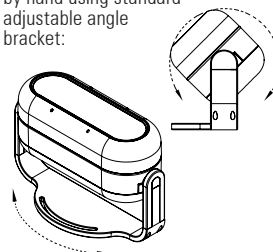
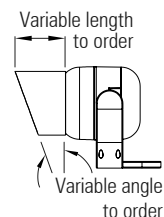




Modules can be rotated on-site by hand using standard adjustable angle bracket:



Anti-glare snoot:



D200 IP66 WE

Exterior LED dynamic DMX effect luminaire range.
Integral LV DC to DC DMX driver or remote AC to DC DMX driver.

Product description:

Each projector incorporates 16 x Luxeon Z or Rubix LEDs with 8 control channels.

A variety of white and colour LEDs can be incorporated in the light engines to be specified.

A range of texture glasses are used to create the light patterns.

Including ripple glass, pebble glass and bullseye glass.

Custom glass patterns or optical effect elements can be provided.

Up to 20 Watts per projector.

Rotatable around the major axis. Other mounting brackets are also available including custom designs to meet project requirements.

Marine grade low copper pressure die cast aluminum alloy for the luminaire housing.

Satin black, satin white or any RAL paint colour finish.

Custom anti-glare snoot accessories can be specified - ensuring excellent visual comfort.

Low iron UV block glass covers or UV stable polycarbonate windows.

Up to 1,200 Lumens per luminaire with white LEDs

Product Code	IP	LED Type	LED colour or white colour Temp. (K)		CRI	Optics	Anti-glare Snoot	Bracket Type	Feed	Finish
D 200 WE SYSTEM IP66 INTEGRAL DRIVER D 200 WE SYSTEM IP66 REMOTE DRIVER	66	LUMILEDS: 16 x LUXEON Z or Rubix LEDs - custom combinations or white or colour LEDs can be specified	Specify colour / colour temp. for each of the 4 LEDs in the LED cluster array:		70 80 90	Textured glass: Rippled Stippled (pebble) Bullseye Custom	Cut-angle: 0° - 75° (increments of 5°) Height: specify height	Adjustable Fixed Custom	End Back Side	Black White Any RAL-colour
			Far Red, Deep Red, Red, Red-Orange, Amber, PC Amber, Mint, Lime, Green, Cyan, Blue, Royal Blue, Violet	22=2,200k 27=2,700k 30=3,000k 35=3,500k 40=4,000k 50=5,000k 57=5,700k 65=6,500k						