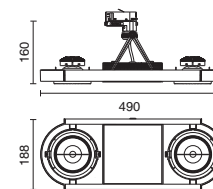


Doblo

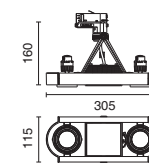


Colour 11 75



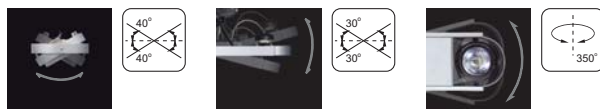
Doblo

6133	2x75W G53 AR111 Hal.	
	2x15W G53 AR111 LED	
With integral electronic transformer 220-240V/12V 50/60Hz.		
6134	2x70W GX8.5 CDM-R111 M.H.	
With integral electronic control gear 220-240V 50/60Hz.		



Mini Doblo

6132	2x35W GU5.3 MR16 Hal.	
	2xMax 15W GU5.3 MR16 LED	
With integral electronic transformer 220-240V/12V 50/60Hz.		
6135	2x20W GX10 MR16 M.H.	
With integral electronic control gear 220-240V 50/60Hz.		



Features IP20

- Track mounted spotlight with 2 light heads with versatile aiming angle 0°-40° vertical tilting 350° horizontal rotation adjustability.
- Gimbals light heads and bracket are made of die cast aluminium frame and control gear housing in aluminium extrusion.
- Track adaptor - three circuit universal.
- Fixture is available in 2 different sizes.
- Easy relamping via the removable lamp front ring via simple clockwise turning action.
- Provide user with ultimate flexibility of firm lamp position and acceptance of optical accessories
- Light sources include Low Voltage Halogen, Metal Halide and LED.
- Long life LED light source providing IR and UV free emission.
- Super pure aluminium reflector with different optic beam.
- Designed and manufactured to comply with European standard EN 60598.

Applications

- Doblo is a concept with 2 spotlights configuration for continuous line applications with benefit of increasing display lighting. By request could include an option of one track spotlight with combination of different light sources.
- Application areas: retail, department stores, galleries, shopping centers, showrooms, residential, restaurants, hotels, exhibitions, window displays.

Accessories Table

Light Source	Coloured Filters Colours 25, 42, 55, 85	Colour 41	Colour 41	Honeycomb Louvre Colour 10	Anti-Glare Hood Colour 10
Doblo					
G53 AR111		2599	2598	2600	2334
G53 AR111 LED					2327
GX8.5 CDM-R111					2327
Mini Doblo					
GU5.3 MR16		2662	2663	2634	2321
GU5.3 MR16 LED					
GX10 MR16		2662	2663	2634	2321