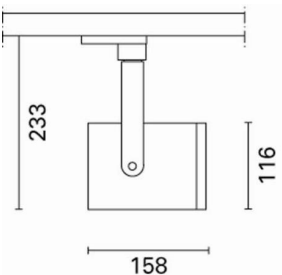


Design iGuzzini iGuzzini



MN52: Small body Spotlight - LED Warm White - Electronic ballast - Spot Optic

MN52: Small body Spotlight - LED Warm White - Electronic ballast - Spot Optic **Attention! Code no longer in production**

Adjustable indoor spotlight with adapter for installation on mains electrified track, for high output LED lamp with monochrome emission in a warm white colour. Spot optic. Luminaire made of die-cast aluminium. Twin adjustability allows 360° rotation about the vertical axis and 90° tilting relative to the horizontal plane. Mechanical locks for aiming, for rotation on horizontal plane and around vertical axis. Equipped with electronic ballast.

Electrified track or base, to be ordered as an accessory

Colour	Weight (Kg)
White (01) Black (04) Grey / Black (74)	1.18

three circuit track

Electronic components housed in the luminaire.

Complies with EN60598-1 and pertinent regulations



Im system:	2498	CRI (minimum):	90
W system:	30.2	Colour temperature [K]:	3000
Im source:	3200	MacAdam Step:	2
W source:	28	Life Time LED 1:	> 50,000h - L80 - B10 (Ta 25°C)
Luminous efficiency (lm/W, real value):	82.8	Lamp code:	LED
Im in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	78	Number of optical assemblies:	1
Beam angle [°]:	12°		

	Lux			
	h	d	Em	E _{max}
	2	0.4	6014	7510
	4	0.8	1503	1878
	6	1.3	668	834
$\alpha = 12^\circ$	8	1.7	376	469