



Specifications

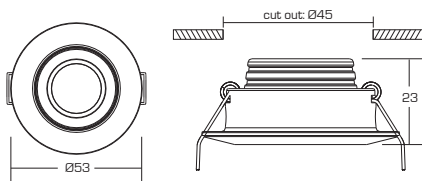
Housing: Special body design with heat sink made easy to install the LED chip directly so the lights improve the heat transmitting well for LED COB chip.

Cover: Round shapes combined with the accurate design of reflectors with optional beam angle and tilt rotation so that this series meet the various requirements of architectural design, completely replace the MR11, MR16 traditional lights.

Lighting source: This series adopts imported from CREE LED chip from USA, high color rendering (CRI), low lights declining lumen, 50,000 hours working life.

Driver: With TUV certification, high PF, completed protection function, 50,000 hours lifetime certified.

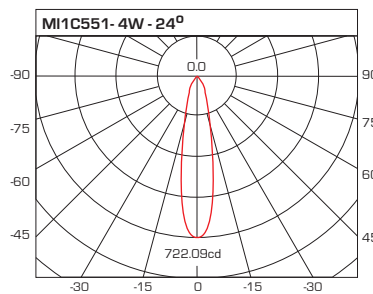
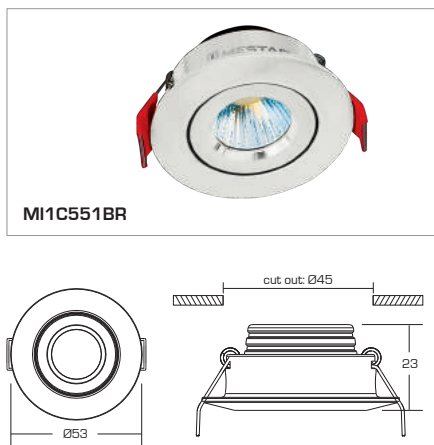
NON Dimmable	Triac Dimming	0-10V Dimming	1-10V Dimming	DALI Dimming				
LED CREE	IP20 INDOOR RATED	CRI (Ra) 82-95	Max 40°C -20°C	≥50,000h	±50°	Ø45mm	24°	Home



Dimension in: mm



Nickel Brushed Option



Height(m)	E[lx]	Diameter(m)
1.0	772.09	0.372
2.0	180.52	0.745
3.0	80.23	1.117
4.0	45.13	1.490
5.0	28.88	1.862
6.0	20.06	2.235

Preferred selection



Item No.	Light Source (W)	CCT (K)	Beam Angle (0°)	Input Voltage (V)	Typical Luminance (lm)	CRI (Ra)	IP
MI1C551	4W	2700/3000 4000/5000	24	220-240V/50Hz	Warm white = 300 Cool white = 330	≥ 82	20
MI1C551BR	4W	2700/3000 4000/5000	24	220-240V/50Hz	Warm white = 300 Cool white = 330	≥ 82	20