



FT



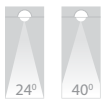


MIG 1-R

TECHNICAL DATA



	220-240V 50-60Hz	IP43	90 lm/W	CITIZEN 1004	CRI >80/>90/>97	DIMMABLE DALI/1-10V Optional
---	---------------------	------	---------	--------------	--------------------	---

Innovatively designed LED gimbal downlight range for accent lighting with round trim with single lighting head, high version diversity for sophisticated lighting designs, elegant optical design, housing made of die-cast aluminium with sand white/black powder-coated finishing, passive aluminium sheet heatsink ensuring better heat dissipation, high reflection ratio aluminium reflector, durable, SDCM<2, dimmable versions available, various beam angle choices.

DRIVER CC, 250mA, 34Vdc	Lighting Control		
	Standard	Phase Dim.	1-10V DALI
CRI	Standard		
	CRI >80	CRI >90	CRI >97
BEAM ANGLE			
	24°	40°	
FINISH	White (WH) Black (BK)		
			

TECHNICAL DATA

LED	: CITIZEN 1004
MacAdam Step	: <3 SDCM
Luminaire Efficacy	: 85 lm/W (@4000K)
Lifetime	: L ₇₀ B ₅₀ 50,000Hrs, Ta@35°C
UGR	: <21

GENERAL

Mounting	: Ceiling recessed, Indoor
Housing	: Die-cast aluminium
Reflector	: Aluminium
Diffuser	: Clear glass
Adjustability	: Yes
Driver mounting	: Remote
Emergency kit	: Optional

IP Rating	: IP43
IK Rating	: IK04
Protection Class IEC	: II
Energy Class	: A+
Working Temp.	: -20° to 50°C
Glow-wire test	: 960°C
Weight	: 0.35 Kg
Warranty	: 3 yrs (extendable to 5 yrs)

2700K 3000K 4000K 5000K



www.switch-made.com

All technical specifications and datas are subject to modification at any time and without notice.
The rated values (@ta25°C) of luminous flux and electrical load are subject to initial tolerance of +/- 10%. Tolerance of CCT are subject to +/- 150K.

FT



MIG 1-R

TECHNICAL DATA

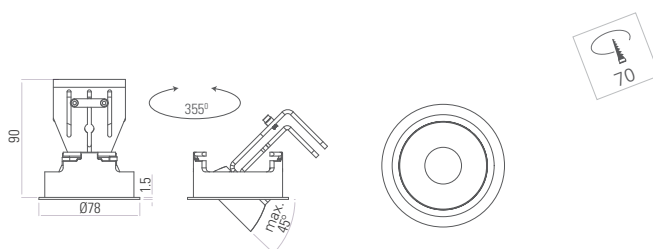
MIG 1-R



COLOR TEMP.	POWER	CRI	LUMENS	CODE
2700K	10 W	90+	680 lm	INT06040-27K
3000K			760 lm	INT06040-30K
4000K			850 lm	INT06040-40K

2700K 3000K 4000K 5000K

DIMENSION



OPTIC CHOICES



Code: **AG**
Special anti-glare baffle for lower UGR



Code: **OL**
Optic lens for more uniform lighting effect (45°)



NOTES

ISO DOC. NO.: SM-OPN-QSF08

CE RoHS

PROJECT

LUMINAIRE REF.

QUANTITY

DATE

Contact Name

Mobile

Email