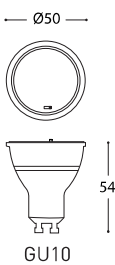
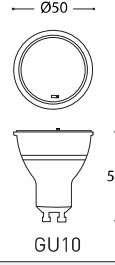


GU10 LED - CCT SETTABLE		
 NEW GU10 130 lumen/W 92% savings =35W halogen	POWER	2,9 W
	LUMINOUS FLUX (Φ TOTAL)	2700 K 360 lm 4000 K 390 lm
	SIZE & SOCKET	 Ø50 54 GU10
CCT SETTABLE SDCM <3 INDOOR & OUTDOOR USE -20 +40 °C 90% HUMIDITY VOLTAGE SURGE RESISTANT	ENERG+ 3 kWh/1000h COMPLY WITH: EU 2019/2015 EU 2019/2020	LUMINOUS FLUX (Φ USE 90°)
		280 lm
		VOLTAGE
TÜV SÜD CE CB LVD EMC ERP IECEE IECEE CB CERTIFICATE: SG PSB-LE-06599	IECEE IECEE CB CERTIFICATE: SG PSB-LE-06599	FREQUENCY
		50/60 Hz
		DISPLACEMENT FACTOR
		>0,95
		PSTLM (NO FLICKER)
		<1
		SVM
		0,4
		CRI
		> 80
		SDCM
		<5
		BEAM ANGLE
		48°
		SWITCHING CYCLE
		> 25.000
		WARM UP TIME
		≤ 0,5"
		LIFETIME
		25.000 h
		EFFICIENCY CLASS
		E
		REF. CODE
		H.LED.GU10.CCT

GU10 LED - CCT SETTABLE		
 NEW GU10 130 lumen/W 91% savings =50W halogen	POWER	4,8 W
	LUMINOUS FLUX (Φ TOTAL)	2700 K 580 lm 4000 K 625 lm
	SIZE & SOCKET	 Ø50 54 GU10
CCT SETTABLE SDCM <3 INDOOR & OUTDOOR USE -30 +80 °C 90% HUMIDITY VOLTAGE SURGE RESISTANT	ENERG+ 5 kWh/1000h COMPLY WITH: EU 2019/2015 EU 2019/2020	LUMINOUS FLUX (Φ USE 90°)
		450 lm
		VOLTAGE
TÜV SÜD CE CB LVD EMC ERP IECEE IECEE CB CERTIFICATE: SG PSB-LE-06599	IECEE IECEE CB CERTIFICATE: SG PSB-LE-06599	FREQUENCY
		50/60 Hz
		DISPLACEMENT FACTOR
		>0,95
		PSTLM (NO FLICKER)
		<1
		SVM
		0,4
		CRI
		> 80
		SDCM
		<5
		BEAM ANGLE
		47°
		SWITCHING CYCLE
		> 25.000
		WARM UP TIME
		≤ 0,5"
		LIFETIME
		25.000 h
		EFFICIENCY CLASS
		E
		REF. CODE
		H2.LED.GU10.CCT

*SASO version available upon request.