



SORAA HEALTHY MR16 230V GU10

LED retrofit lamp without blue parts in the spectrum.

Version 210901

SORAA HEALTHY MR16 230V GU10

- * Soft, warm light without blue ratio (ZEROBLUE)
- * Reduction of melanopic lumens by ~40%

- * Very good colour rendering
- * Very homogeneous light distribution

- * Universal burning position u360
- * Mains voltage; no transformer required

- * Dimmable < 20%

Article no.	Model	Designation	Base	Suitable for enclosed fixtures indoor/outdoor	Lamp voltage [V]	Lamp power in on-mode [W]	Beam angle [°]	Total luminous flux [lm]	Useful luminous flux at 90° [lm]	Peak intensity [cd]	CCT [K]	Colour temperature [descr.]	Colour rendering index CRI/R9	Colour consistency	Service life expectation L70 [h]	Energy consumption in on-mode [kWh/1 000 h]	Energy efficiency class acc. EU 2019/2015
110483	07378_SH-MR16GW-07-36D-27-01-X2-S3	MR16 HLTU GU10 230V 7,5W 2700K 36°	GU10	yes	230	7,5	36°	400	380	1 160	2 700	warm white	80/90	3 McA	25 000	8	

Note: This data table gives an overview of the available models and shows only the essential parameters.

Product information sheets with complete data according to EU Regulation 2019/2015 can be downloaded from the EPREL database by scanning the QR code included on the respective energy label.

The EPREL database contains the specific information sheet and energy label for each registered product.