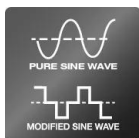


LCD Remote Screen



Compatible with both 12V and 24V Modified and Pure Sine Wave POWERinvert PRO inverters

Works with all OSRAM POWERinvert PRO inverters



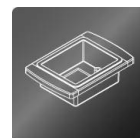
Multifunction Readings1. DC Voltage Input2. AC Voltage Output3. Continuous Wattage4. Amp hour

Full picture of how the inverter is performing and the state of health the vehicle's battery



6m of Cable

So it can be mounted in an accessible area away from the inverter



Complemented by the LCD frame (OINVFRM) for secure housing

Bracket provides additional protection to the screen and secure fixing



Accessories for inverter

OSRAM POWERinvert PRO is an extensive range of professional heavy duty inverters for remote working. Available in either Pure Sine Wave or Modified Sine Wave for both 12V and 24V applications. OSRAM POWERinvert Pro inverters take the 12V or 24V DC vehicle electrical supply and invert into 230V AC mains power to run and operate electrical equipment from service vehicles. Pure Sine Wave Inverters produce a sine wave with the same frequency as mains power, with no distortion, to power sensitive electronics. Modified Inverters have distorted frequency, meaning they will power less complicated products such as fridges and power tools.

Product family datasheet

Technical data

Product description	Product information	Physical Attributes & Dimensions		
	Application (Category and Product specific)	Height	Length	Width
LCD Remote Screen OINVLCD	Inverter accessory	99.5 mm	70.0 mm	27.8 mm
Product description	Dimensions & weight	Certificates & standards	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	Input Cable Gauge / Length	Standards	Primary article identifier	Candidate list substance 1
LCD Remote Screen OINVLCD	6 m	CE-EMC / ROHS / WEEE / E- Mark	4052899631113	Lead
Product description	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database	
LCD Remote Screen OINVLCD	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	363f17b5-80dd-4aa6-8573-ec6b4071bd21	

Product family datasheet

Safety advice

Tested and certified to the relevant EMC and LVD Directives.

Legal advice

CE ApprovedRoHS and WEEE Approved.

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.