

QEG-2 Programmer

Technical Features:	QEG Product Range
Product name:	QEG-2
Product art. Number:	04.07.0003.1 EAN
Code:	4010940 043148
Power supply:	230Vac (+10, -15%), single phase, 50 - 60Hz
Power consumption:	<10W (max. consumption conditions)
Power reserve:	In-built battery, to maintain factory set time & date. Super Cap Backup retains real-time for more than 2 hours. Non
	Volatile Memory values will be retained indefinitely.
Switching type & rating: QEG-2	2 SPDT
Max.	3(3)A 230Vac
Min.	10mA 12Vdc
Time keeping accuracy:	Better than 1sec/day
Time display:	
Analog format:	12hours
Digital format:	12hour AM/PM 24Hours
Time setting resolution:	
Time of day	1 minute
Programmes/Min. Switching	1 minute
Programmes: QEG-2	Salactable (weekly, Week Weekend or Daily)
Nr. of switchings per day:	Selectable (weekly, Week-Weekend or Daily)
QEG-2	3 ON/OFF pairs (2 ON/OFF pairs selectable)
Pre-Programmes:	STD = Standard (by default)
-	HOME
	ECO
Environment:	
Operating Temperature range:	0°C to 45°C
Shipping and Storage Temperature range: Humidity range:	-20°C to 55°C 10 to 90% RH, non –condensing
Mounting:	Surface or flush switch-box. 6
inounting.	points of fixation.
Clearance requirements:	
Above wall-plate: Below	40mm
wall-plate: Left/right of	Screwdriver access
wall plate:	20 / 75 mm
Wiring:	6 screw terminals, combi-head screws with captive wire clamps. 2x2.5 mm ² , solid or stranded cable, per terminal.
Mode Function: Default Mode: Selectable Modes:	Automatic (Standard Programme in operation) Once Switches on with first on programme, and off with last off programme of the day. <u>CONT</u> = Constantly on / <u>OFF</u> = Constantly off Changes to mode setting will not auto-reset. Mode must must be changed by pressing MODE button
Extra Hour Function:	The extra hour button can be pressed at any time.
	Outside Auto on periods - switch on heating or hot water for an extra one, two or three hours.
	During Auto on periods - Extends the current "ON" time for an extra one, two or three hours.

GRÄSSLIN



QEG-2 Programmer

Wiring access:	From rear side, left or centre. Surface wiring from left or bottom, pre-cuts provided.
Protection Class:	IP30
Enclosure/Housing:	Flame retardant
Dimensions:	
Device (HxWxD)	95x148x36 mm.
Packaging (HxWxD)	100x153x40 mm.
Weight:	
Gross (grs.)	292 grs.
Net (grs.)	285 grs.
Approvals & Regulatory Compliance:	CE Marking EN 60730-2-7 2006/95/EC 92/59/EEC WEEE & RoHS Compliant Building regulations compliant UK & Ireland (Part L)
Wiring diagram:	
Earthing:	Parking terminal for external earth wiring continuity.

GRÄSSLIN

