

Timers / **Timer Spur**
Timer Fused Spur 7 Day



Technical Specification

Product Code	T205
Feature 1	Energy saving
Feature 2	Easy to program
Feature 3	Boost and advance controls
Feature 4	Surface flush mounting
Ambient Temperature	20
Barcode	5012739653964
Battery Back Up	Y
Boost	Y
CE	Y
Class Type	II
Colour	White
Company DUNS Number	216156018
Connections	Wired
Cord Anchorage	Y

Country of Origin	China
Current (I)	13A Resistive Load 6A Inductive Load
Display	Digital
Finish body	Matt
Fixings supplied with product	N
Frequency (Hz) max	50
Frequency (Hz) min	50
Greenbrook Guarantee (Years)	1
HS Code	9107000090
Ingress Protection (IP)	IP20
Installation method	Flush mount
Manual Override	Y
Manual Switch Type	2 pole
Materials Main Body	Polycarbonate
Maximum Load	3KW
Min Order Qty	1
No of Channels	1
Operating Temperature Range max C	40
Operating Temperature Range min C	.-5
Package Product Weight gross (g)	257
Pollution Degree	Normal
Product (only) Max. Depth (mm)	40
Product (only) Max. Height (mm)	86.5
Product (only) Max. Width (mm)	86.5
Product Weight net (g)	187.5
Rated Impulse Voltage	4,000V
Sales Pack Qty	1
Settings	4 On & Off Settings per day
Shortest Switching Time	1 mins
StatusCode	Active

Tel No: 01279 772 772

Email: sales@greenbrook.co.ukWebsite: www.greenbrook.co.uk

Terminal Capacity	Cable Size -3 x 1.0mm ² to 3 x 2.5mm ²
Timer Switch Type	MICRO- DISCONNECTION LIVE POLE ONLY
UKCA	Y
Voltage (VAC) MAX (V)	240
Voltage (VAC) Min (V)	220
Voltage (VAC) Rated (V)	230
Working Environment	Indoor use Only
Feature 5	Front cable entry
Feature 6	Will fit 25mm to 47mm back boxes

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