

Wiring Accessories • Circuit Protection • Lighting Control & Multi-room Audio

ELMR22NGY

Elemento Grey IP66 2 gang 10AX 2 Way Switch + Red Neon Grey
Item Image Wiring Dimensions



Item Image	Wiring	Dimensions		

Primary Range Elemento			
Plate Finish		Elemento	
Insert Colour EAN13 Barcode 501750394049 Dimensions (Nominal) Weight Fixing Hole Centres Minimum Wall Box Depth Switched Poles Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 1 Earth Terminal Capacity 3 Earth Terminal Capacity 4 I x Imm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval Additional Notes Dual Earth: Yes		Elemento Grey IP66 2 gang Weatherproof Switch Enclosure	
EAN13 Barcode 501750394049 Dimensions (Nominal) (W) 90mm (H) 90mm (D) 60mm Weight Fixing Hole Centres Minimum Wall Box Depth N/A Switched Poles N/A Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 1 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Farth Terminal Capacity 4 Forduct Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Plate Finish	High Grade Thermoset Plastic	
Dimensions (Nominal) Weight Fixing Hole Centres Minimum Wall Box Depth N/A Switched Poles N/A Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 2 Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Farth Terminal Capacity 5 For Multi-Strand Earth Terminal Capacity 6 Earth Terminal Capacity 7 Earth Terminal Capacity 8 Earth Terminal Capacity 9 Earth Terminal Capacity 9 Earth Terminal Capacity 1 Earth Terminal Capacity 1 Earth Terminal Capacity 1 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Earth Terminal Capacity 4 In 1 mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude Suoom Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Insert Colour	Grey	
Weight Fixing Hole Centres Minimum Wall Box Depth N/A Switched Poles N/A Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Sarth Terminal Capacity 4 Earth Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 4 Farth Terminal Capacity 5 Sarth Terminal Capacity 6 Farth Terminal Capacity 7 Forduct Class 1 Must be earthed Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval Additional Notes Dual Earth: Yes	EAN13 Barcode	501750394049	
Fixing Hole Centres Minimum Wall Box Depth N/A Switched Poles Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 4 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Farth Terminal Capacity 4 Farth Terminal Capacity 5 Earth Terminal Capacity 6 Earth Terminal Capacity 7 Earth Terminal Capacity 8 Earth Terminal Capacity 9 Earth Term	Dimensions (Nominal)	(W) 90mm (H) 90mm (D) 60mm	
Minimum Wall Box Depth N/A Switched Poles N/A Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 3 Must be earthed Product Class 1 Ambient Operating Temperature -5° to +40°C Recommended Location Maximum Installation Altitude Standard/Approval Additional Notes N/A N/A N/A N/A N/A N/A N/A N/	Weight		
Switched Poles Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 1 Earth Terminal Capacity 4 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 5 Earth Terminal Capacity 6 Earth Terminal Capacity 7 Earth Terminal Capacity 8 Earth Terminal Capacity 9 Earth Terminal Cap	Fixing Hole Centres		
Current Rating Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 I x 1mm2 Product Class 1 Ambient Operating Temperature Ambient Operating Temperature Ambient Operating Temperature Ambient Operating Temperature Jeff & BS EN 60669-1 Additional Notes Dual Earth: Yes	Minimum Wall Box Depth	N/A	
Voltage Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 I x 1mm2 Product Class 1 Ambient Operating Temperature Ambient Operating Temperature Ambient Operating Temperature Maximum Installation Altitude Standard/Approval Additional Notes Dual Earth: Yes	Switched Poles	N/A	
Maximum Load Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 I x 1mm2 Earth Terminal Capacity 4 I x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature Ambient Operating Temperature For to +40°C Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Current Rating		
Mains Frequency Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 Earth Terminal Capacity 2 Earth Terminal Capacity 2 Earth Terminal Capacity 3 Earth Terminal Capacity 3 Earth Terminal Capacity 4 I x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature Recommended Location Internal Use Only Maximum Installation Altitude Standard/Approval Additional Notes Dual Earth: Yes	Voltage		
Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 4 x 2.5mm2 Earth Terminal Capacity 2 3 x 4mm2 Earth Terminal Capacity 3 2 x 6mm2 Multi-Strand Earth Terminal Capacity 4 1 x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Maximum Load		
Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 4 x 2.5mm2 Earth Terminal Capacity 2 3 x 4mm2 Earth Terminal Capacity 3 2 x 6mm2 Multi-Strand Earth Terminal Capacity 4 1 x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Mains Frequency		
Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1			
Terminal Capacity 3 Terminal Capacity 4 Earth Terminal Capacity 1 4 x 2.5mm2 Earth Terminal Capacity 2 3 x 4mm2 Earth Terminal Capacity 3 2 x 6mm2 Multi-Strand Earth Terminal Capacity 4 1 x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Terminal Capacity 1		
Terminal Capacity 4 Earth Terminal Capacity 1			
Earth Terminal Capacity 1 4 x 2.5mm2 Earth Terminal Capacity 2 3 x 4mm2 Earth Terminal Capacity 3 2 x 6mm2 Multi-Strand Earth Terminal Capacity 4 1 x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Terminal Capacity 3		
Earth Terminal Capacity 2 3 x 4mm2 Earth Terminal Capacity 3 2 x 6mm2 Multi-Strand Earth Terminal Capacity 4 1 x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Terminal Capacity 4		
Earth Terminal Capacity 3 Earth Terminal Capacity 4 Product Class 1 Ambient Operating Temperature Recommended Location Maximum Installation Altitude Standard/Approval Additional Notes 2 x 6mm2 Multi-Strand 2 x 6mm2 Multi-Strand 1 x 1mm2 Must be earthed -5° to +40°C Internal Use Only 2000m Standard/Approval IP66 & BS EN 60669-1 Dual Earth: Yes	Earth Terminal Capacity 1	4 x 2.5mm2	
Earth Terminal Capacity 4 1 x 1mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Earth Terminal Capacity 2	3 x 4mm2	
Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Earth Terminal Capacity 3	2 x 6mm2 Multi-Strand	
Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Earth Terminal Capacity 4	1 x 1mm2	
Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes		Must be earthed	
Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes	Ambient Operating Temperature	-5° to +40°C	
Standard/Approval IP66 & BS EN 60669-1 Additional Notes Dual Earth: Yes		Internal Use Only	
Additional Notes Dual Earth: Yes	Maximum Installation Altitude	2000m	
	Standard/Approval	IP66 & BS EN 60669-1	
Patents and Trademarks	Additional Notes	Dual Earth: Yes	
	Patents and Trademarks		

All products listed conform to current British or European standard and the product information is correct at the time of going to press.	All accessories are manufactured under an accredited. BS EN ISO 9001 : 2015 Quality Management System.	It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.
Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.	Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.	Correct at August 2018

R Hamilton & Co Ltd • Unit 10 Carrick Business Centre • 4-5 Bonville Road • Brislington • Bristol • BS4 5NZ T: +44 (0)1747 860088 • F: +44 (0)179 418713 • E: info@hamilton-litestat.com









