ECL4705TEC

Residential > Wiring devices > Mylife > Mylife devices tec > Dimmer > Rotary dimmer for inductive and resistive loads

Technical Symbols/Marks/Approvals
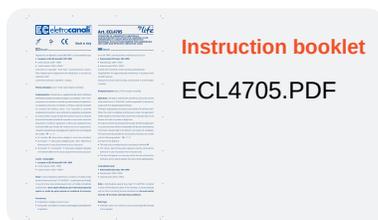
CE | MADE IN ITALY | IP20 | GWT 850°

Etim

GROUP EG000013 - Domestic switching devices

CLASS EC000025 - Dimmer

Mounting method	Built-in installation	**Number of units**	1	**Material**	Plastic
Material quality	Thermoplastic	**Halogen free**	No	**Surface protection**	Untreated
Surface finishing	Glossy	**Colour**	Grey	**Transparent**	No
Impact strength	IK00	**Type of fastening**	Mounting with screw	**Suitable for degree of protection (IP)**	IP20
Assembly arrangement	Basic element	**Device width**	22 mm	**Device height**	46.77 mm
Device depth	39.53 mm	**Min. depth of built-in installation box**	39.53 mm	**Operating method**	Turn button
App control via Bluetooth	No	**Serial dimmer**	No	**Type of load**	Inductive load
Substation input	No	**Light value memory**	No	**Applicable with button**	No
Applicable with movement sensor	No	**Applicable with presence indicator**	No	**Applicable with time switch/timer**	No
Applicable with transmission button	No	**Applicable with infrared button**	No	**Nominal voltage**	230-230 V
Frequency	50-60 Hz	**Nominal power resistive load**	20-150 W	**Nominal power inductive load**	20-100 VA
Connection type	Other	**Compatible with Apple HomeKit**	No	**Compatible with Google Assistant**	No
Compatible with Amazon Alexa	No				

Documentation available for download

Instruction booklet

ECL4705.PDF

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

12/03/2026 - 1/2

THE ITALIAN EVOLUTION OF ELECTRICITY

Barcode

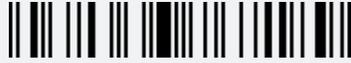8053676577262
Unit
1 NR
0.0725 [kg]

8059606159676
Pack
6 NR
0.19x0.1x0.05 [m]
0.435 [kg]

8032636767189
Cardboard
120 NR
0.215x0.4x0.31 [m]
8.7 [kg]

ELETTROCANALI s.p.a. | Via Gen. C. A. dalla Chiesa, 18 - 24020 Scanzorosciate BG Italy | T. +39 035 665077 | info@elettrocanali.com

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

12/03/2026 - 2/2