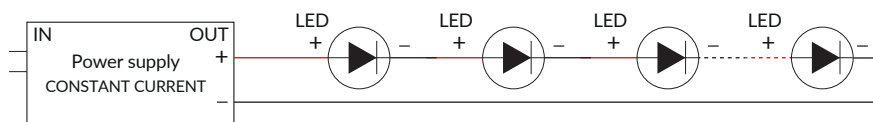
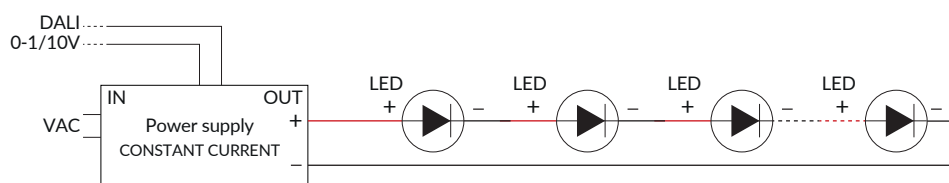


CONNECTION DIAGRAMS / SCHEMI DI CONNESSIONE

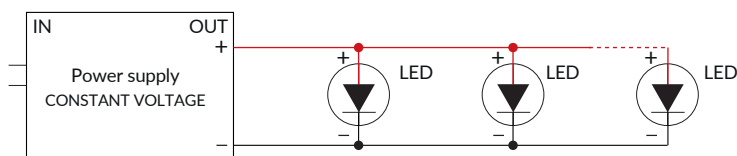
A - SERIES CONNECTION ON/OFF / CONNESSIONE ON/OFF IN SERIE



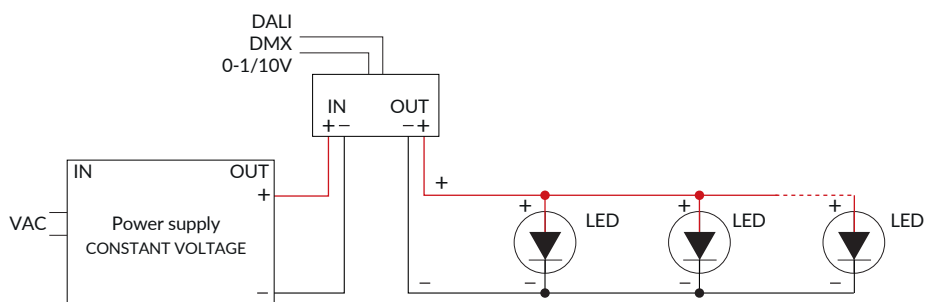
B - SERIES CONNECTION DIMMABLE / CONNESSIONE DIMMERABILE IN SERIE



C - ON-OFF PARALLEL CONNECTION / CONNESSIONE ON-OFF IN PARALLELO

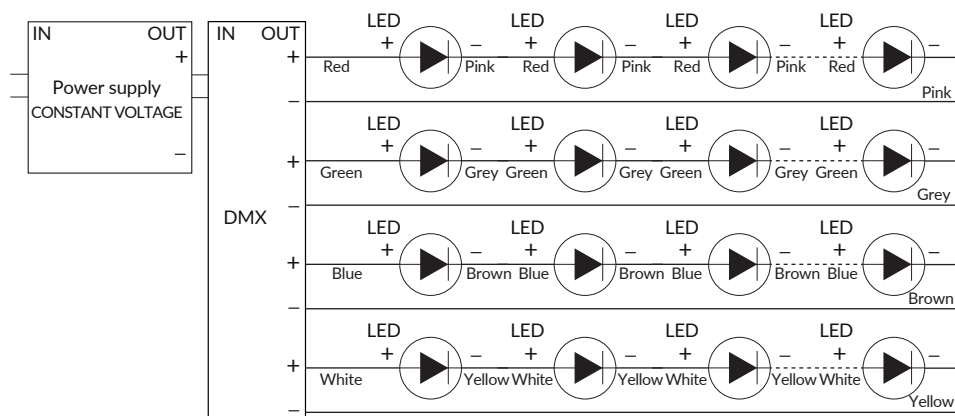


D - DIMMABLE CONNECTION IN PARALLEL 1 CHANNEL CGE / CONNESSIONE DIMMERABILE IN PARALLELO 1 CANALE CGE

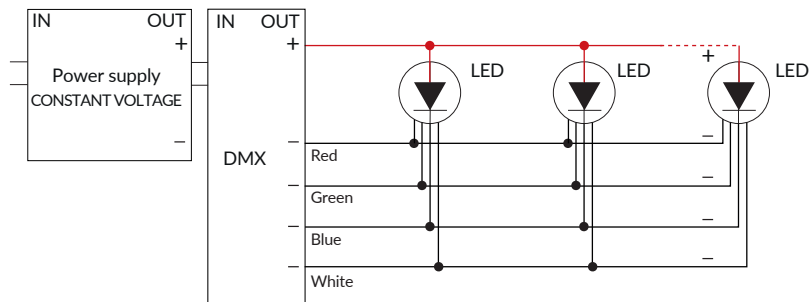


CONNECTION DIAGRAMS / SCHEMI DI CONNESSIONE

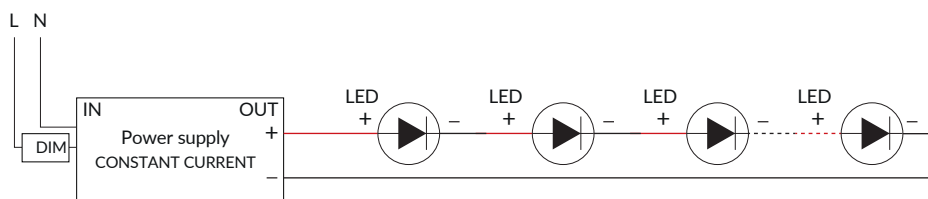
E - RGBW SERIES CONNECTION 4 CHANNELS CGE / CONNESSIONE IN SERIE RGBW CON CGE 4 CANALI



F - RGBW PARALLEL CONNECTION 4 CHANNELS CGE WITH COMMON ANODE / CONNESSIONE IN PARALLELO RGBW CGE 4 CANALI CON ANODO IN COMUNE



G - SERIES TRAILING EDGE DIMMER / DIMMERAZIONE A TAGLIO DI FASE IN SERIE



INSTALLATION ACCESSORIES / ACCESSORI PER L'INSTALLAZIONE

2 WIRES JUNCTION BOX / DERIVAZIONE A 2 FILI



IP rating / Grado di protezione	IP68
Cables / Cavi	2x 0,25 mm ² - 1,5 mm ² 4x cables / cavi Ø4,5 mm ÷ 8,5 mm
Dimensions / Dimensioni	80 x 39,5 x 19,5 mm
Code / Codice	ACC.113

3 WIRES JUNCTION BOX / DERIVAZIONE A 3 FILI



IP rating / Grado di protezione	IP68
Cables / Cavi	3x 2,5 mm ² 4x cables / cavi Ø6,5 mm ÷ 12 mm
Dimensions / Dimensioni	105 x 44 x 24 mm
Code / Codice	ACC.009

4 WIRES JUNCTION BOX / DERIVAZIONE A 4 FILI



IP rating / Grado di protezione	IP68
Cables / Cavi	4x 1,5 mm ² 4x cables / cavi Ø6,5 mm ÷ 12 mm
Dimensions / Dimensioni	105 x 44 x 24 mm
Code / Codice	ACC.101

5 WIRES JUNCTION BOX / DERIVAZIONE A 5 FILI



IP rating / Grado di protezione	IP68
Cables / Cavi	5x 2,5 mm ² 4x cables / cavi Ø7,5 mm ÷ 16 mm
Dimensions / Dimensioni	82 x 80 x 21 mm
Code / Codice	ACC.103



IP rating / Grado di protezione	IP68
Cables / Cavi	5x 1,5 mm ² 3x cables / cavi Ø6,5 mm ÷ 12 mm
Dimensions / Dimensioni	90 x 43 x 30 mm
Code / Codice	ACC.104