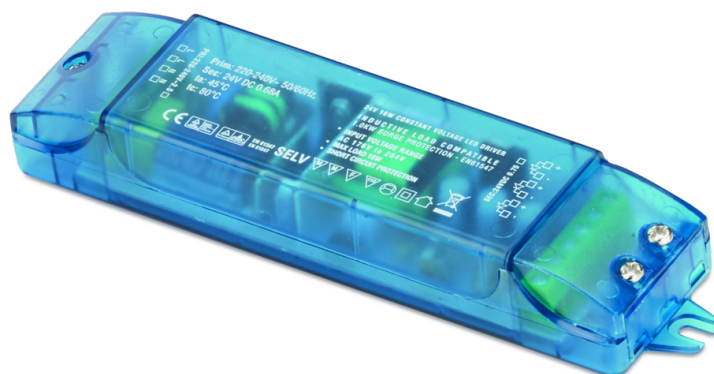




LEDline™

24V 16W LED DRIVER

- Le driver DR152840 est un driver non gradable à tension constante pour rubans LED et luminaires.
- Protégé contre les courts-circuits et les surcharges et, de type SELV il garantit la sécurité des utilisateurs.
- Raccordement primaire repiquable sur bornier à vis; 3 sorties 24 VDC sur bornier à vis.
- Boîtier IP20 pour un usage intérieur.
- Serre-câbles indépendants (entrée / sortie).

Code	Puissance	Variation	Tension d'alimentation & Fréquence	Tension de sortie	Courant de sortie	Classe électrique
DR152840	16W	Non-Dimma-ble	220 - 240 VAC 50/60Hz	24 - 24 VDC	650mA	SELV Class II



01/08/2025

Warranties may be available on certain products as indicated in the product description and are valid from the date of purchase. The warranty is invalid in the case of improper use, installation in an unsuitable working environment, tampering or removal of the Quality Control date label. In the event of product failure during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. SWITCH LITE does not accept responsibility for any installation costs associated with the replacement of this product and reserves the right to alter specifications without prior notice.

LEDline™

24V 16W LED DRIVER

Features

Tension d'alimentation	220 - 240 VAC
Tension de sortie	24 - 24 VDC
Courant de sortie	650mA
Puissance	16W
Classe Electrique	SELV Class II
Variation	Non-Dimmable
Indice de protection	IP20
Température ambiante	-20°C / 45°C
TC Maxi	80°C
Facteur de puissance (PF)	>0.9

Logistic

Poids Net	94 g
EAN / Code Barre	3609640152840