HF-Selectalume II for TL5 lamps

HF-S 149 TL5 II 220-240V 50/60Hz

HF-Selectalume II is the most cost-effective, reliable, slim and affordable fluorescent solution, with highly disruptive technology for energy saving, system flexibility and unsurpassed performance. The cost-saving HF-Selectalume II has a robust design which meets all relevant international safety and performance standards. HF-Selectalume II is intended for use with indoor lighting fixtures such as spotlights, downlights and recessed luminaires, which are largely used in office, retail, industry, hotel, restaurant and other applications where control devices are installed with occasional On/Off switching activity
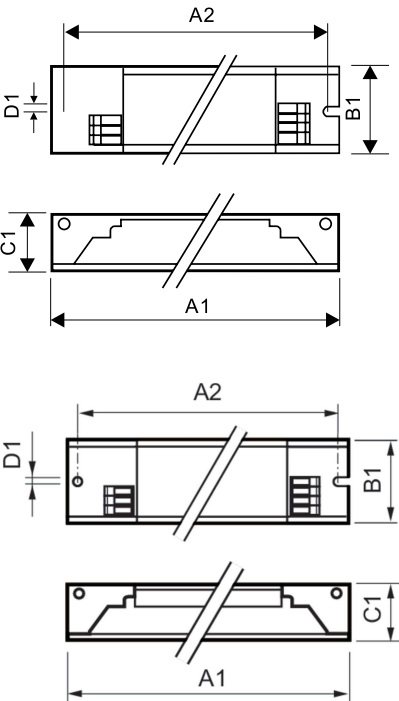
Product data

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Input frequency	50 to 60 Hz
Earth leakage current (max.)	0.5 mA
Inrush current width	0.25 ms
Inrush current peak (max.)	20 A

Wiring

Connector type input terminals	WAGO 744 connector
Connector type output terminals	WAGO 744 connector [Suitable for manual wiring]

Temperature

Ambient temperature range	–15°C to 50°C
T-case lifetime (nom.)	75 °C
T-Case maximum (max.)	75 °C

Mechanical and Housing

Housing	L 280x30x21

Approval and Application

Ingress protection code	IP20 [Finger-protected]
Energy efficiency index	A2 BAT
Approval marks	F-Marking CE marking ENEC certificate CCC certificate C-Tick certificate PSB certification TISI marking SIRIM approval CB Certificate CCC certificate VDE-EMV certificate

Product Data

Order product name	HF-S 149 TL5 II 220-240V 50/60Hz
Full product name	HF-S 149 TL5 II 220-240V 50/60Hz
Full EOC	872790090558800
Order code	90558800
Material no. (12 NC)	913713033466

HF–Selectalume II for TL5 lamps

SAP numerator – quantity per pack	1
EAN/UPC — Product/Case	8711500999351
Numerator – packs per outer box	12

EAN/UPC – Case	8727900905588

Dimensional drawing

Product

HF–S 149 TL5 II 220–240V 50/60Hz

Product	A1	B1	C1	A2	B2	D1
HF–S 149 TL5 II 220–240V 50/60Hz	280 mm	30 mm	21 mm	265 mm		4.2 mm

www.lighting.philips.com

2023, April 15 - data subject to change