



# HF-Selectalume II for TL-D lamps

## HF-S 118/136 TL-D II 220-240V 50/60Hz

HF-Selectalume II TL-D is the most cost-effective, reliable and outstanding solution for fluorescent lamps. These ballasts are part of an overall high-efficiency lighting system that may help you or your customers to achieve any international or local energy code you need to comply with. HF-Selectalume II TL-D ballasts are the ideal choice for a broad range of new construction and retrofit applications within the commercial sector, including general surface mounting or office lighting, parking garages, warehouses, waterproof and other applications.

### Product data

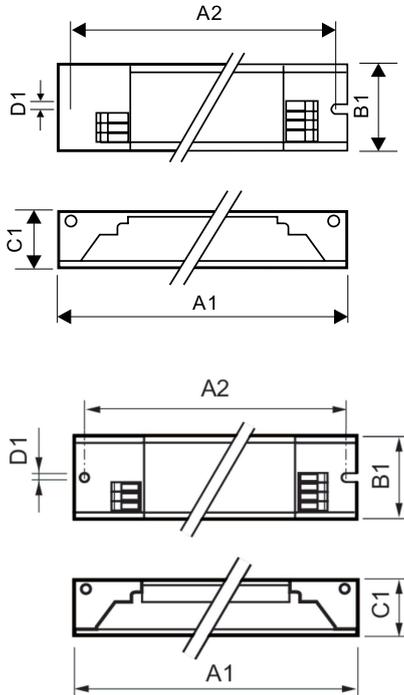
Operating and Electrical		T-Case Maximum (Max)	
Input Voltage	220 to 240 V		75 °C
Line Frequency	50 to 60 Hz	Mechanical and Housing	
Input Frequency	50 to 60 Hz	Housing	L 280x30x28
Earth Leakage Current (Max)	0.5 mA	Approval and Application	
Inrush Current Width	0.35 ms	Ingress protection code	IP20 [Finger-protected]
Inrush Current Peak (Max)	18 A	Energy Efficiency Index	A2 BAT
Number of Products on MCB (16A Type B) (Nom)	28	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
Wiring		Product Data	
Connector Type Input Terminals	WAGO 744 connector	Order product name	HF-S 118/136 TL-D II 220-240V 50/60Hz
Connector Type Output Terminals	WAGO 744 connector [Suitable for manual wiring]	Full product name	HF-S 118/136 TL-D II 220-240V 50/60Hz
Temperature		Full product code	872790090551900
Ambient temperature range	-20 °C to 55 °C	Order code	90551900
T-Case Lifetime (Nom)	75 °C		

## HF-Selectalume II for TL-D lamps

Material Nr. (12NC)	913713032166
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711500999290
Numerator - Packs per outer box	12

EAN/UPC - Case	8727900905519
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### Dimensional drawing



#### Product

HF-S 118/136 TL-D II 220-240V 50/60Hz

Product	A1	B1	C1	A2	B2	D1
HF-S 118/136 TL-D II 220-240V 50/60Hz	280 mm	30 mm	28 mm	265 mm		4.2 mm

