



EB-Certalume for TL5 lamps

EB-C 214 TL5 220-240V 50/60Hz

Affordable, reliable, high frequency electronic ballast for TL5 fluorescent lamps, ideal alternative for electromagnetic (EM) ballasts

Product data

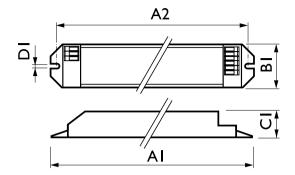
Operating and Electrical Input Voltage 220 to 240 V Line Frequency 50 to 60 Hz Input Frequency 50 to 60 Hz Earth Leakage Current (Max) 0.7 mA Wiring 250 manual connector [Suitable for manual wiring and easy release button] Color Input Terminals Orange Color Output Terminals Grey Connector Type Output Terminals 250 manual connector [Suitable for manual wiring and easy release button] Temperature T-Case Lifetime (Nom) 75 °C Mechanical and Housing Housing L 275x30x25.5					
Line Frequency 50 to 60 Hz Input Frequency 50 to 60 Hz Earth Leakage Current (Max) 0.7 mA Wiring Connector Type Input Terminals 250 manual connector [Suitable for manual wiring and easy release button] Color Input Terminals Grey Connector Type Output Terminals 250 manual connector [Suitable for manual wiring and easy release button] Temperature T-Case Lifetime (Nom) 75 °C	Operating and Electrical				
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Temperature T-Case Lifetime (Nom) 75 °C Mechanical and Housing	Connector Type Output Terminals	250 manual connector [Suitable for manual wiring			
T-Case Lifetime (Nom) 75 °C Mechanical and Housing		and easy release button]			
T-Case Lifetime (Nom) 75 °C Mechanical and Housing					
Mechanical and Housing	Temperature				
	T-Case Lifetime (Nom)	75 ℃			
Housing L 275x30x25.5	Mechanical and Housing				
	Housing	L 275x30x25.5			

IP20 [Finger-protected]
A2
CCC certificate CB Certificate
EB-C 214 TL5 220-240V 50/60Hz
EB-C 214 TL5 220-240V 50/60Hz
872790090296900
90296900
913713196914
1
8711500999184
20
8727900902969

Datasheet, 2023, April 30 data subject to change

EB-Certalume for TL5 lamps

Dimensional drawing



Product	D1	C1	A1	A2	B1
EB-C 214 TL5 220-240V 50/60Hz	4.2 mm	25.5 mm	275.0 mm	265.0 mm	30.0 mm



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