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Certification No	Certifier	Applicant : ADM	Equipment Class	Description
: ESV200250	: ESV	Instrument Engineering	: Level 3 - Power Supply or Charger	Power Supply or Charger
Certified Date	Expiry Date	Standard: 61347.1:2016+A1 & AS 61347.2.13:2018		
: 15/07/2020	: 14/07/2025			
Certification Conditions: Non-IC independent controlgear. Not suitable for residential use with recessed luminaires.				

Profiles

Model	Trade Name	Profile	Inputs	Outputs
ELG-300-24, ELG-300-24A, ELG-300-24AB, ELG-300-24AD2, ELG-300-24ADA, ELG-300-24B, ELG-300-24D2,	MEAN WELL		100-240V, 3A, 50/60Hz	24Vd.c., Max. 12.5A, Max. 300W

ELG-300-24DA

Comments Class I, IP67, ta: 40oC, tc: 85oC, Constant Current and Constant Voltage

ELG-300-12, ELG-300-12A	MEAN WELL	Inputs	100-240V, 3A, 50/60Hz	Outputs	12Vd.c., Max. 12.5Vd.c., Max. 22A, Max. 264W
		Comments	Class I, IP67, ta: 40oC, tc: 85oC, Constant Current and Constant Voltage		

ELGC-300-H, ELGC-300-H-A, ELGC-300-H-AB, ELGC-300-H-AD2, ELGC-300-H-ADA, ELGC-300-H-B, ELGC-300-H-D2, ELGC-300-H-DA

Comments Class I, IP67, ta: 40oC, tc: 85oC, Constant Current

ELGC-300-M, ELGC-300-M-	MEAN WELL	Inputs	100-240V, 3A, 50/60Hz	Outputs	58-116Vd.c., Max. 120Vd.c., Max. 4A, Max. 301.6W
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A,
ELGC-
300-M-
AB,
ELGC-
300-M-
AD2,
ELGC-
300-M-
ADA,
ELGC-
300-M-
B,
ELGC-
300-M-
D2,
ELGC-
300-M-
DA

Comments Class I, IP67, ta: 40oC, tc: 85oC, Constant Current

Version 1.4 Last Updated: 3 July, 2009

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