



APPROVALS®

## Certificate of Approval

**Certificate No.:** SAA-151892-EA

**Certificate Holder:** TCI Telecomunicazioni Italia S.r.l.  
Via Parma 14,  
21047 Saronno (VA)  
Italy

**Class Description:** Power Supply or Charger  
**Product Description:** Power Supply for LED module with SELV output  
**Brand Name:** TCI  
**Model No.:** DC MAXI JOLLY HV  
**Markings:** Input: 110-127/220-240V~ 50/60Hz or  
176-280Vdc 0.26/0.43A  
Output: 119Vdc Max, 250-700mA 30-50W  
ta:45°C tc:90°C

**Standard:** AS/NZS IEC 61347.2.13:2013  
AS/NZS 61347.1:2002

**Conditions:** Nil

**Approval Mark:** SAA-151892-EA or RCM

**Date First Registered:** 9 October 2015

**Date of Expiry:** 9 October 2020

For and on Behalf of  
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:  
[www.saaapprovals.com.au](http://www.saaapprovals.com.au)

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### \*Addendum\*

**Certificate No.:** SAA-151892-EA

**Date of Issue:** 9 October 2015

**Class Description:** Power Supply or Charger

**Product Description:** Power Supply for LED module with SELV output

**General Modification:**

Use of alternative trade name TN101.

**Additional Models**

DC MAXI JOLLY HV TCM

DC MAXI JOLLY HV DALI

DC MAXI JOLLY HV DALI TCM

DC MAXI JOLLY HV MIDNIGHT

DC MAXI JOLLY HV MIDNIGHT TCM

DC MAXI JOLLY HV BILEVEL

DC MAXI JOLLY HV BILEVEL TCM

DC MAXI JOLLY HV BILEVEL N

DC MAXI JOLLY HV BILEVEL N TCM

DC MAXI JOLLY HV PLV

DC MAXI JOLLY HV PLV TCM

**Description**

Similar to DC MAXI JOLLY HV except different enclosure and tc:70°C in lieu of 90°C

Similar to DC MAXI JOLLY HV except different dimmable feature

Similar to DC MAXI JOLLY HV DALI except different enclosure and tc:70°C in lieu of 90°C

Similar to DC MAXI JOLLY HV except different dimmable feature

Similar to DC MAXI JOLLY HV MIDNIGHT except different enclosure and tc:70°C in lieu of 90°C

Similar to DC MAXI JOLLY HV except different dimmable feature

Similar to DC MAXI JOLLY HV BILEVEL except different enclosure and tc:70°C in lieu of 90°C

Similar to DC MAXI JOLLY HV except different dimmable feature

Similar to DC MAXI JOLLY HV BILEVEL N except different enclosure and tc:70°C in lieu of 90°C

Similar to DC MAXI JOLLY HV except different dimmable feature

Similar to DC MAXI JOLLY HV PLV except different enclosure and tc:70°C in lieu of 90°C

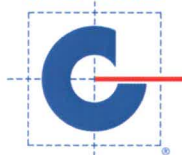
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