



A P P R O V A L S ®

## Certificate of Suitability

### \* Addendum \*

**Certificate No.:** SAA192947

**Date of Issue:** 11 December 2019

**Class Description:** Non-Prescribed

**Product Description:** Surge Protection Device

Additional Models	Trade Name	Rating
V50-3+NPE+FS-320	OBO BETTERMANN	Uc (50/60Hz) L-N: 320Vac; Iimp L-N: 12.5kA; In L-N: 30kA; Up L-N: ≤1.4kV; Uc (50/60Hz) N-PE: 255Vac; Iimp N-PE: 50kA; In N-PE: 50kA; Up N-PE: ≤1.5kV; T1 T2;
V50-3+NPE+FS-385	OBO BETTERMANN	Uc (50/60Hz) L-N: 385Vac; Iimp L-N: 12.5kA; In L-N: 30kA; Up L-N: ≤1.7kV; Uc (50/60Hz) N-PE: 255Vac; Iimp N-PE: 50kA; In N-PE: 50kA; Up N-PE: ≤1.5kV; T1 T2;
V50-3+NPE-280	OBO BETTERMANN	Uc (50/60Hz) L-N: 280Vac; Iimp L-N: 12.5kA; In L-N: 30kA; Up L-N: ≤1.3kV; Uc (50/60Hz) N-PE: 255Vac; Iimp N-PE: 50kA; In N-PE: 50kA; Up N-PE: ≤1.5kV; T1 T2;
V50-3+NPE-320	OBO BETTERMANN	Uc (50/60Hz) L-N: 320Vac; Iimp L-N: 12.5kA; In L-N: 30kA; Up L-N: ≤1.4kV; Uc (50/60Hz) N-PE: 255Vac; Iimp N-PE: 50kA; In N-PE: 50kA; Up N-PE: ≤1.5kV; T1 T2;
V50-3+NPE-385	OBO BETTERMANN	Uc (50/60Hz) L-N: 385Vac; Iimp L-N: 12.5kA; In L-N: 30kA; Up L-N: ≤1.7kV; Uc (50/60Hz) N-PE: 255Vac; Iimp N-PE: 50kA; In N-PE: 50kA; Up N-PE: ≤1.5kV; T1 T2;

For and on Behalf of  
SAA Approvals Pty Ltd

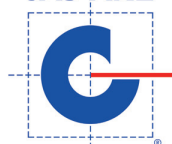
SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 and declared a RECS under *Old Electrical Safety Act 2002 and Electrical Safety Regulations 2013* certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate 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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