

- Single Phase + Switched Neutral
- Three Phase + Switched Neutral (*Early Make, Late Break*)
- 7.4kW to 22kW (Larger and customised models available on request)

The range of EV Charger Isolators safely switch the Neutral and comply to all New Zealand EV installation requirements.

## FLUSH MOUNT – single phase 32A 7.4kW

<b>Product code</b>	<b>KNEV232</b> - Vertical <b>KNEV232H</b> - Horizontal
<b>Description</b>	Single Phase + Switched Neutral Lockable in OFF
<b>Rating</b>	32A 7.4kW 230VAC Terminal Size: 2 x 6mm <sup>2</sup> 1 x Earth Connector
<b>Mounting</b>	Fits in a standard flush box. Compatible with: PDL300SMB-VW mounting block

**KNEV232**



**KNEV232H**



## SURFACE MOUNT – single & three phase with switched Neutral 7.4 – 22kW IP66/67

<b>Product code</b>	<b>KNEV232-IP66</b>	<b>KNEV420-IP66</b>	<b>KNEV440-IP66</b>
<b>Description</b>	Single Phase 32A 7.4kW	Three Phase 20A 11kW	Three Phase 40A 22kW
<b>Rating</b>	32A 7.4kW 230VAC Terminal Size: 2 x 6mm <sup>2</sup> 1 x Earth Connector	20A 11kW 415VAC Terminal Size: 2 x 6mm <sup>2</sup> 1 x Earth Connector	40A 22kW 415VAC Terminal Size: 2 x 6mm <sup>2</sup> 1 x Earth Connector
<b>Dimensions (HxWxD)</b>	160 x 85 x 80	160 x 85 x 80	190 x 100 x 91
<b>Enclosure entries</b>	2 x 20/25mm	2 x 20/25mm	2 x 25mm



Refer to Worksafe / Energy Safety – Electric vehicle charging safety guidelines, Standards NZ publicly available specifications for electric vehicle charging, AS/NZS 3000:2007 & 2018 (wiring rules) and AS/NZS 60947-3 (LV Switchgear & Controlgear) for complete details and information.



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