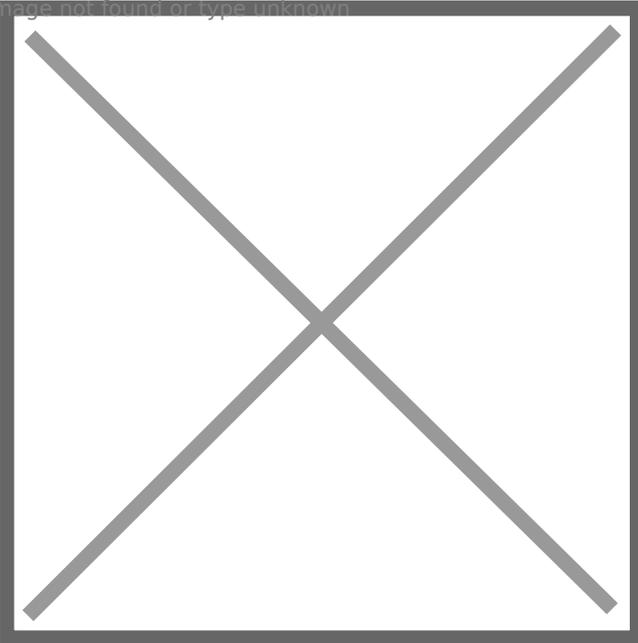
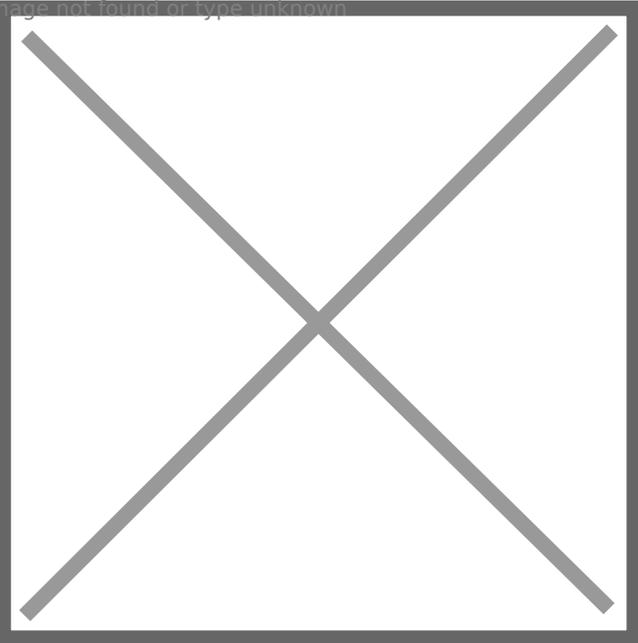


Powered Enclosure Kit (120/240VAC, 120/208VAC)

[Visit the online store page](#)

SKU: PEK-120/PEK-120-XL

The Powered Enclosure Kit is designed for installation of the eGauge in combination with one of several communication protocol devices.

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<p><i>Components included</i></p>	<p><i>Enclosure</i></p>

The kit comes with components that complement the eGauge main unit, decreasing installation time and reducing complexity. Compatible services: 3-phase 4-wire 120/208Vac, split-phase 120/240Vac.

Hardware included

Contains (un-assembled):

- NEMA 4X polycarbonate enclosure, hinged, lockable
 - Regular: 12 in. x 10 in. x 6 in.
 - Extra Large: 16 in. x 14 in. x 7 in.
- DIN rail lengths
- DIN Power distribution block
 - 1x 120V power receptacle
 - 1x Terminal cover plate
 - 2x Terminal endstops
 - 5x Terminal blocks
- Wire set (15' each; black, red, blue, white)
- [eGauge Mounting Kit](#)
 - 3x 6-32 x 3/16" Pan Head Machine Screws
 - 4x Silver Screws (for connecting eGauge meter to DIN clip or L-bracket)
 - EG4xxx DIN clip
 - EG4xxx L-bracket

Assembly/installation information

- [120V PEK installation guide \(PDF\)](#)
- [120V PEK assembly tutorial \(Video\)](#)

Documents

- Regular: [12"x10"x6" Integra Enclosure Datasheet](#)
- Extra large: [16"x14"x7" Integra Enclosure Datasheet](#)
- [120V PEK installation guide \(PDF\)](#)

Related Information

- [Product Page: Hinged Enclosure](#)
- [Product Page: 277V Powered Enclosure Kit](#)
- [Product Page: DIN Rail Mounting Kit](#)

Please visit kb.egauge.net for the most up-to-date documentation.