

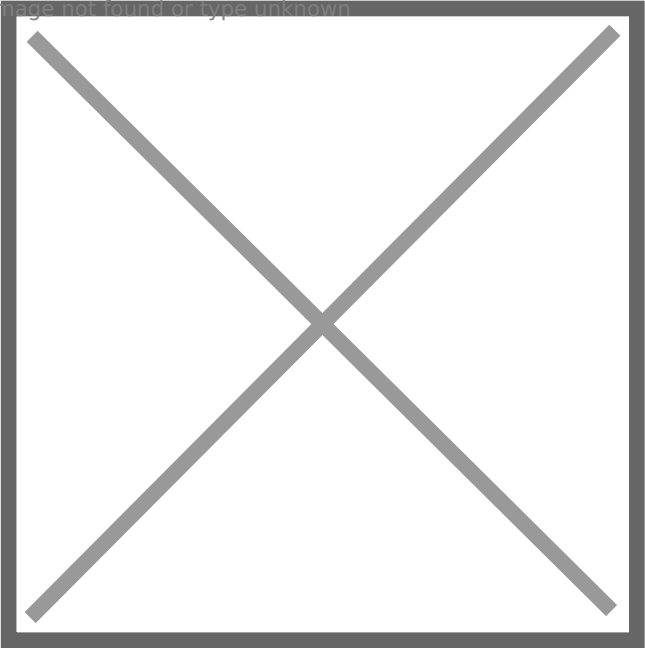
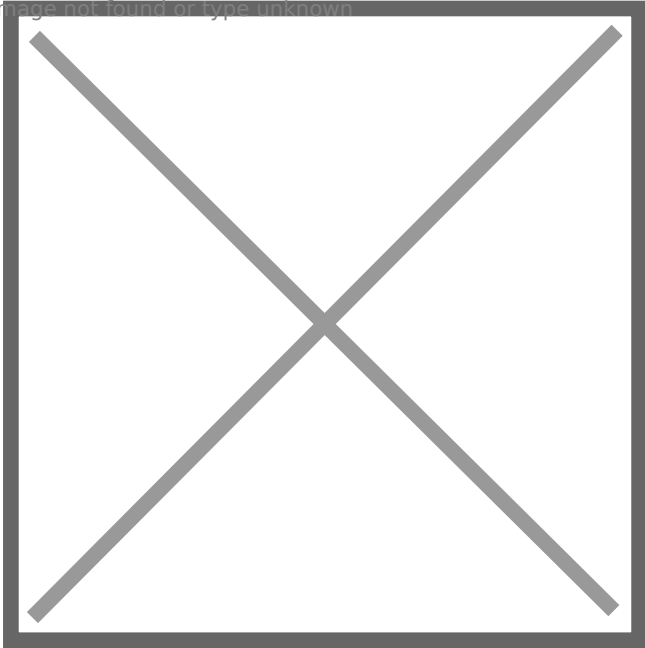
Powered Enclosure Kit

(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.

	
Components included	Enclosure

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.