General Accessories
Hardware

Ground Lugs

- Dual L16 type aluminum lug
- 1 1/8" wide x 1 3/16" long
- Provides excellent grounding
- Accepts wire sizes from 1/0 to 14
- Usually used in conjunction with bus bar (above)
- Packaged individually
- Mounting hardware not included (requires drilling of bus bar)

Part No.	
	DNGL

Quarter Turn Inserts and Keys

- For Eclipse and Series 2000 Enclosures
- Field installable inserts replace standard quarter turn slot.
- Available in 7mm square and triangle formats, as well as slotted.
- Maintains NEMA, UL and CSA 12, 4 and 4X ratings.
- Square and triangle inserts provide extra security since standard screw drivers cannot open.
- Keys sold separately from inserts.

Part No.	Description
2SQI7	7mm square insert, black
2SQK7	7mm square key, fits 2SQI7
2TRI7	7mm triangle insert, black
2TRK7	7mm triangle key, fits 2TRI7
2SLI	Slotted insert, black

Replacement Quarter Turn Assemblies

- Field installable.
- Interchangeable with standard quarter turn latches on Eclipse and Series 2000.
- Maintains NEMA, UL and CSA ratings as noted.

EQTRL　**2QPL**

2WKL　**2SSQTR**

Part No.	Description	Material	NEMA Rating
EQTRL[1]	Locking Qtr Turn	Zinc Die/Chrome	n/a (internal use only)
2QTR	Slotted Qtr Turn	Zinc Die/Black	12, 4,
2SSQTR	Slotted Qtr Turn	Stainless steel	12, 4, 4X
2WKL	Wing knob lock	Zinc Die/Black	12, 4,
2QPL	Padlockable quarter turn latch	Zinc Die/Black	12, 4,
EJQTR	Slotted Qtr Turn	Zinc Die/Black	12, 4
EJSSQTR	Slotted Qtr Turn	Stainless Steel	12, 4, 4X

[1] For use with Swing Frame/Panel. All others for use with enclosures.

Eclipse Padlock Adaptor

- For use with EN4SD Series Enclosures.
- Padlock adaptor fits directly over the slotted quarter turn preventing access.
- 14 gauge 304 stainless steel.
- Stainless steel mounting hardware provided
- Once installed, the bolts cannot be removed without the door open.
- Easy installed in the field.
- Padlock not included.
- Maintains UL/CSA Type 4 rating.

Part No.	
	EPA

Technical references and DXF downloads available at www.hammfg.com　　All dimensions in inches unless specified otherwise