



## Eclipse Series



### Application

- Designed to enclose electrical and/or electronic equipment in wallmount applications where viewing of component operation is necessary while maintaining protection ratings.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

### Standards

- UL 508A Type 3R, 4, 4X and 12
- CSA Type 3R, 4, 4X and 12
- Complies with
  - NEMA Type 3R, 4, 4X, 12 and 13
  - IEC 60529, IP66

### Construction

- Formed 14 (24x24" and larger) or 16 (24x20" and smaller) gauge stainless steel.
- Full view UV resistant polycarbonate window allows maximum viewing area of inner panel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity - designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches feature the added safety of quarter turn slot requiring use of tool for opening
- Doors may be easily removed for modifications and are interchangeable.
- Seamless poured-in place gasket.
- Collar studs provided for mounting inner panel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- Hinges are constructed from stainless steel.
- Stainless steel hinge pins and quarter turns.

### Finish

- Cover and enclosure are natural stainless steel with a smooth brushed finish.


**Automation & Power Incorporated**

*Quality Products. Service Excellence.*
**Type 4X Stainless Steel Wallmount Enclosure w/ Window *Eclipse Series***

Hinge Door with Quarter Turn

Part No.	Enclosure			Optional Inner Panel		
	H	W	D	Part No.	H	W
<a href="#">EN4SD12126WSS</a>	12.00	12.00	6.00	<a href="#">EP1212</a>	10.20	10.20
<a href="#">EN4SD16126WSS</a>	16.00	12.00	6.00	<a href="#">EP1612</a>	14.20	10.20
<a href="#">EN4SD20166WSS</a>	20.00	16.00	6.00	<a href="#">EP2016</a>	18.20	14.20
<a href="#">EN4SD20206WSS</a>	20.00	20.00	6.00	<a href="#">EP2020</a>	18.20	18.20
<a href="#">EN4SD20168WSS</a>	20.00	16.00	8.00	<a href="#">EP2016</a>	18.20	14.20
<a href="#">EN4SD20208WSS</a>	20.00	20.00	8.00	<a href="#">EP2020</a>	18.20	18.20
<a href="#">EN4SD24208WSS</a>	24.00	20.00	8.00	<a href="#">EP2420</a>	22.20	18.20
<a href="#">EN4SD24248WSS</a>	24.00	24.00	8.00	<a href="#">EP2424</a>	22.20	22.20
<a href="#">EN4SD30248WSS</a>	30.00	24.00	8.00	<a href="#">EP3024</a>	28.20	22.20
<a href="#">EN4SD161210WSS</a>	16.00	12.00	10.00	<a href="#">EP1612</a>	14.20	10.20
<a href="#">EN4SD201610WSS</a>	20.00	16.00	10.00	<a href="#">EP2016</a>	18.20	14.20
<a href="#">EN4SD202010WSS</a>	20.00	20.00	10.00	<a href="#">EP2020</a>	18.20	18.20
<a href="#">EN4SD242010WSS</a>	24.00	20.00	10.00	<a href="#">EP2420</a>	22.20	18.20
<a href="#">EN4SD242410WSS</a>	24.00	24.00	10.00	<a href="#">EP2424</a>	22.20	22.20
<a href="#">EN4SD302410WSS</a>	30.00	24.00	10.00	<a href="#">EP3024</a>	28.20	22.20
<a href="#">EN4SD202012WSS</a>	20.00	20.00	12.00	<a href="#">EP2020</a>	18.20	18.20
<a href="#">EN4SD302412WSS</a>	30.00	24.00	12.00	<a href="#">EP3024</a>	28.20	22.20