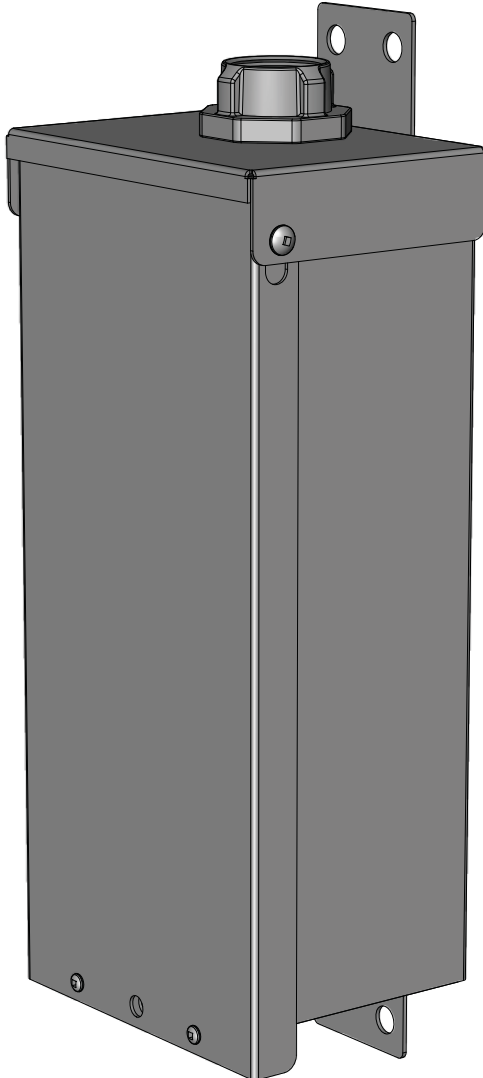


This 30-100 amp specialty disconnect can be mounted on any steel pole for street lighting or power distribution, and is useful when the service panel cannot be placed on the same pole as the supply.



Features

- 304 (#4) stainless steel construction
- Padlockable cover
- NEMA 3R rated
- Service entrance rated
- 1 1/4" mast hub
- Bondable neutral block
- All mounting hardware included
- Pole bracket designed for bolt or band-on installation

Specifications

- 125/250 VAC 1 phase
- 10,000 AIR
- ETL certified to applicable CSA and UL standards
- MOTBC approved
- 30 to 100 amp main breaker

Optional Components

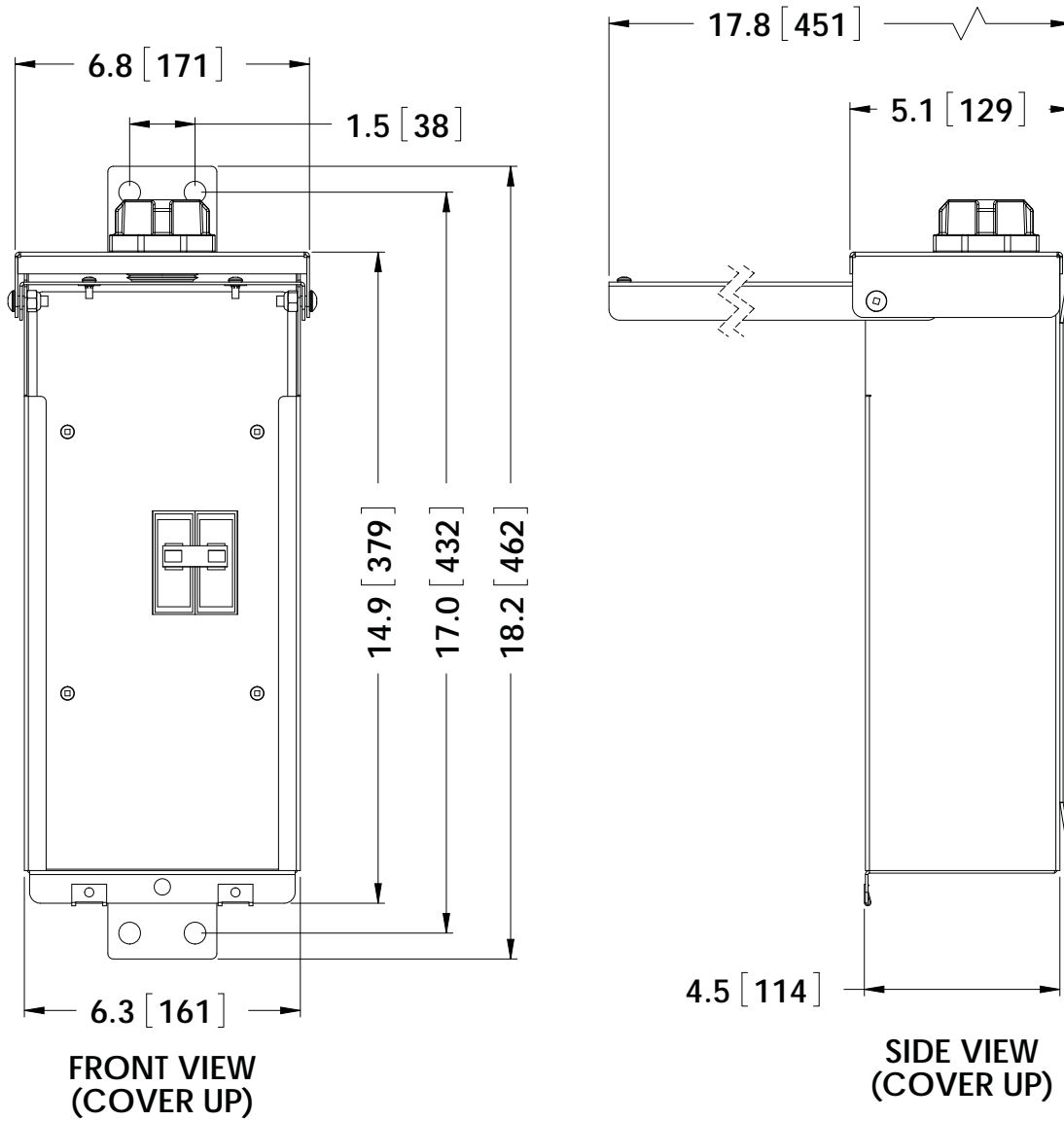
- Brackets for banding purposes
- Up to 22 kAIC rated breakers
- Aluminum construction

Benefits

A pole mountable service disconnect device sized for up to 100 amp service, this panel contains a 2 pole breaker, bondable neutral block and a ground lug; resulting in a simple and clean-looking installation with minimal assembly time.

This device is designed for applications where the main service panel cannot be located on the same pole as overhead service applications.





PART NUMBER	HEIGHT	WIDTH	DEPTH	MATERIAL	MAIN BREAKER
HWYSD100-3S	15"	6.75"	5"	STAINLESS STEEL	30A
HWYSD100-6S	15"	6.75"	5"	STAINLESS STEEL	60A
HWYSD100-10S	15"	6.75"	5"	STAINLESS STEEL	100A

FOR ADDITIONAL OPTIONS CONSULT FACTORY