

1/2”



3/4”







1”



1-1/4”



B100 S

Use on YB-100 and TFP-100A



B100 T

Use on YB-100 and TFP-100A



B100 AT

Use on YB-100 and TFP-100A



B100 R

Use on YB-100 and TFP-100A



B100

Use on YB-100 and TFP-100A



B100 L

Use on YB-100 and TFP-100A

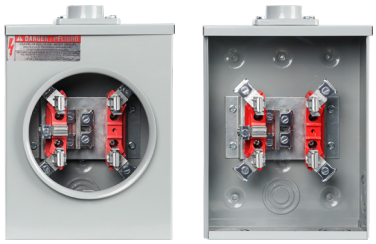
TFP-100/125 Square Meter Sockets



TFP-100A/4J



TFP-125A/4J



TFP-125A/5J



TFP-125AN/4J



TFP-125AN/5J

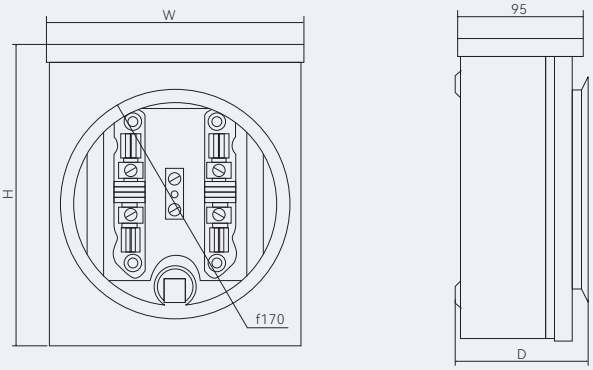
Features

- Standard meter sockets are manufactured from 1.0-1.5mm galvanized steel sheet with a baked gray powder polyester paint finish to improve corrosion resistance.
- These meter sockets are suitable for single phase , service voltage 600Vac Max.
- Ample gutter space for easy wiring.
- Convenient knockouts in side back and bottom.
- Lay in type terminals with pressure plates for easy connections.
- Meter sockets are designed to accept conduit hubs from 1" to 2-1/2" size.

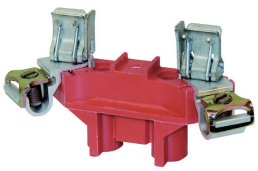
Specification

Product Number	Description	Outline Dimensions		
		H	W	D
TFP-100A/4J	1 Phase, 100A ,4 jaw, ring type	226.5	194	111
TFP-125AN/4J	1 Phase, 125A ,4 jaw, ringless type	324.2	219	116.2
TFP-125AN/5J	1 Phase, 125A ,5 jaw, ringless type	324.2	219	116.2

Outline Dimensions



Replacement Block Assemblies



B125- 4J

Use on TFP-125A/4J



B125- 5J

Use on TFP-125A/5J

TFP-200 Square Meter Sockets



TFP-200A/4J



TFP-200A/5J



TFP-200AN/4J



TFP-200AN/4J with lock



TFP-200AN/5J



TFP-200AN/5J with lock



TFP-200AN/7J with lock



TFP-20AN/13J



TFP-200ADN/7J

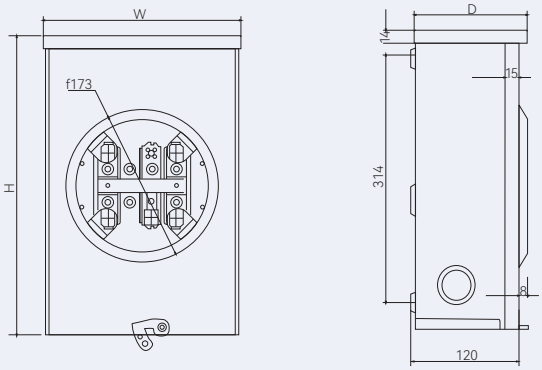
Features

- Standard meter sockets are manufactured from 1.0-1.5mm galvanized steel sheet with a baked gray powder polyester paint finish to improve corrosion resistance.
- These meter sockets are suitable for service voltage 600Vac Max .
- Ample gutter space for easy wiring.
- Convenient knockouts in side back and bottom.
- Lay in type terminals with pressure plates for easy connections.
- Meter sockets are designed to accept conduit hubs from 1" to 2-1/2" size.

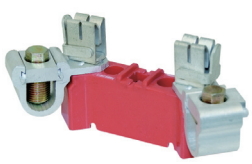
Specification

Product Number	Description	Outline Dimensions		
		H	W	D
TFP-200A/4J	1 Phase, 200A , 4 jaw, ring type	412	222	134
TFP-200A/5J	1 Phase, 200A, 5 jaw, ring type	412	222	134
TFP-200A/7J	3 Phase, 200A , 7 jaw, ring type	498	235	136
TFP-200AN/4J	1 Phase, 200A , 4 jaw, ringless type	429	208	130
TFP-200AN/5J	1 Phase, 200A , 5 jaw, ringless type	429	208	130
TFP-200AN/7J	3 Phase, 200A , 7 jaw, ringless type	429	208	130
TFP-20AN/13J	3 Phase, 20A , 13 jaw, ringless type	360	210	95

Outline Dimensions

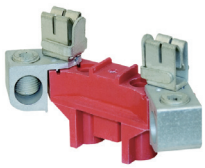


Replacement Block Assemblies



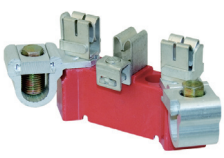
B200N-4J

Use on TFP-200AN/4J TFP-200A/7J



B200-4J

Use on TFP-200A/4J



B200N-5J

Use on TFP-200AN/5J

YFD Combination Meter Sockets



YFD-D
-125A



YFD-D
-125A/5J



YFD-D
-125AL



YFD-D
-125AL



YFD-D-2T
-125A -5J



CHM-2100MR2
-125A

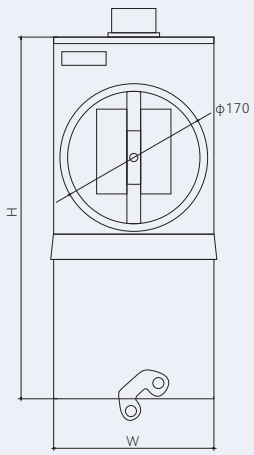
Features

- Standard meter sockets are manufactured from 1.0-1.5mm galvanized steel sheet with a baked gray powder polyester paint finish to improve corrosion resistance.
- The meter socket is suitable for single phase, service voltage 120/240Vac.
- Ample gutter space for easy wiring.
- Convenient knockouts in side back and bottom.
- Lay in type terminals with pressure plates for easy connections.
- Meter sockets are designed to accept conduit hubs from 1" to 2-1/2" size.
- Meter socket accept for GE type circuit breakers.

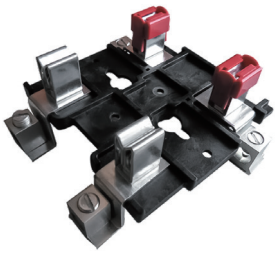
Specification

Product Number	Description	Outline Dimensions			Match Breaker
		H	W	D	
YFD-D-125A/4J	1 Phase, 125A ,4 jaw, ring type	465	188	114	THQL 2P
YFD-D-125A/5J	1 Phase, 125A ,5 jaw, ring type	465	188	114	THQL 2P
YFD-D-2T-125A -5J	1 Phase, 125A ,5 jaw, ring type	770.5	193	99	THQL 2P
CHM-2100MR2-125A	1 Phase, 125A ,4 jaw, ring type	510	188	100	THQL 2P

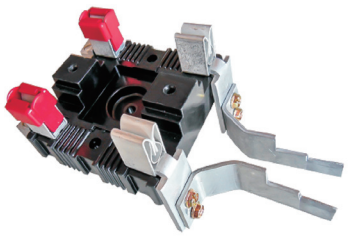
Outline Dimensions







B-GCHM2100MR2 125A



B-GYFD-D-125A