



## When distance is a factor, larger conductors require a Microelectric® meter socket with larger connectors.

Altering a standard meter socket with connectors to accept larger conductors will void CSA Certification and will not meet local building codes. The BS2-TCVFA is the solution.

In rural areas, when distance can cause voltage drops, our BS2-TCVFA is the solution. Allowing the use of larger conductors.

For remote electrical service

Accepts conductors up to 350 kcmil

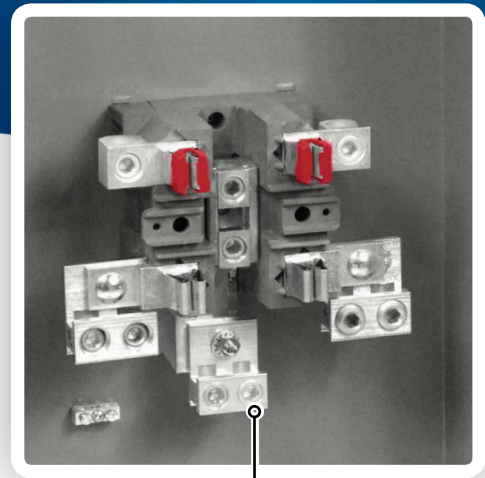
Overhead and underground service

- 200 A, 120/240 V single phase service
- Combination overhead and underground service
- Line: #6 AWG to 350 kcmil
- Load 2 x #6 AWG – 4/0
- Tunnel type connectors for both load and line sides
- Weatherproof Type 3R enclosures
- Designed and manufactured in Canada
- CSA Certified

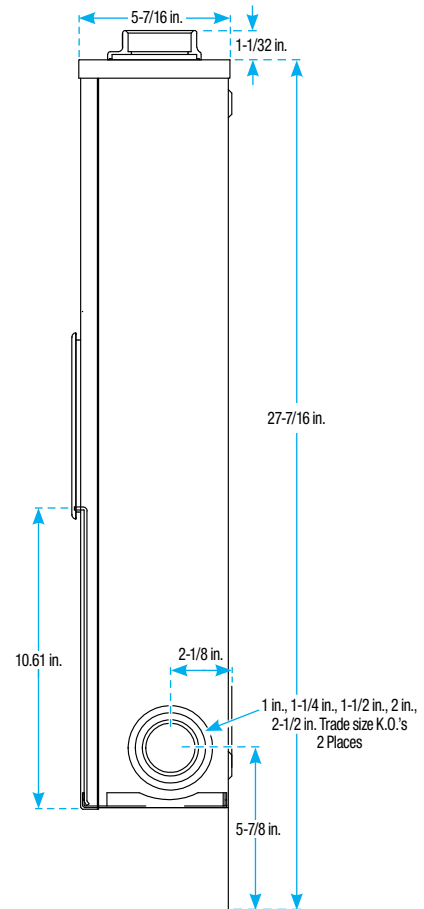
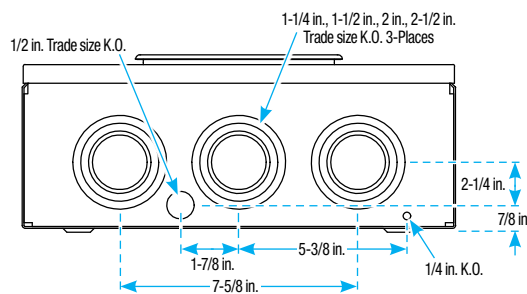
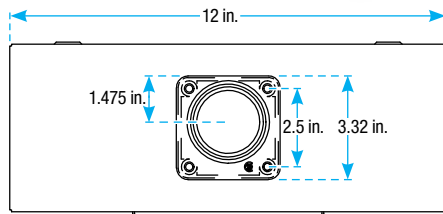


Thomas & Betts. Your best connection for innovative solutions.

# Feeding service to a remote building



**LINE: #6 AWG TO 350 KCMIL  
LOAD: 2 X #6 AWG – 4/0**



## 200 A Meter Socket – Single Phase



CAT. NO.	DESCRIPTION	DIMENSIONS (in.)		
		H	W	D
BS2-TCVFA	Combination overhead and underground 200 A service	27-7/16	12	5-7/16

### Atlantic Provinces

Thomas & Betts Limited  
Tel.: (902) 450-1307  
Toll Free: 1-877-862-4357  
Fax: (902) 450-1309

### Quebec

Thomas & Betts Limited  
Tel.: (450) 466-1102  
Toll Free: 1-800-465-1399  
Fax: (450) 466-1163

### Ontario

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Toll Free: 1-877-291-7771  
Fax: (905) 858-1080

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Toll Free: 1-866-540-8220  
Fax: (604) 598-9840

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Toll Free: 1-888-664-5666  
Fax: (780) 424-7093  
Toll Free: 1-866-424-4082

### British Columbia

Thomas & Betts Limited  
Tel.: (604) 598-9811  
Toll Free: 1-866-540-8220  
Fax: (604) 598-9840