Eaton’s Commercial Meter Pedestals provide an economical solution for site power distribution and control. These products are ideal for applications such as traffic signals, outdoor lighting, highways, temporary power generation, and irrigation control. With service ratings up to 320A, a huge selection of paint options, customer configured/factory installed controls, and a five day lead time on most configurations, models are available for virtually any project with any timeline.

Applications
These units are ideal for controlling and metering:
- Traffic signals
- Street lighting
- Irrigation / sprinkler systems
- Cell towers / telephone vaults
- Pump stations
- Temporary power for fairgrounds, swap meets, outdoor markets, portable offices, holiday lights, etc.
- Outdoor lighting for athletic fields, tennis and basketball courts, parking lots, landscaping and subdivision entrances, etc.

Features and benefits
- Type 3R rainproof, vandal-resistant cabinet of powder-coated steel, aluminum or stainless steel
- Wall mount designs available for residential application such as outdoor lighting, sprinklers, pool heaters
- Lockable customer section for distribution and control equipment with internal deadfront
- Isolated, lockable and sealable utility metering and lug landing sections
- All UL listed internal components: load centers, photocell timers, thermostats, receptacles, etc.
- Meets EUSERC 308
- 100-320 Amp service rating
- UL Listed as enclosed industrial control equipment (UL508A)

Modification program: paint options
See reverse for additional paint swatches and modification program information.
Customization options

Common items

Switching
- Hand-Off-Auto
- Test switch

Timer Clocks
- 24 hour mechanical
- 7 day programmable

Photo Cells
- Installed in window
- Remote mount

Contactors
- 30A per pole standard
- Up to 200A options available

Customization Form

Frame:
- Type
  - Pad Mount ________ *
  - Wall Mount ________
  - Pad Mount, Unmetered*
  - Wall Mount, Unmetered

- Width
  - 15" ____________ *
  - 20" ____________ *
  - 24" ____________
  - 30" ____________

- Service
  - Single Phase ________ *
  - Three Phase ________ *
  - MCC (1Ø, 320A) ______ *
  - None ________ *

- Bypass
  - Safety Socket ________ *
  - Lever ________ *
  - Remote Mount ________ *
  - 304 SS ____________
  - 316 SS ____________

- Material
  - Painted Galv. ________ *
  - Aluminum ___________
  - Paint Color
    - ANSI 61 Grey ________ *
    - Other RAL Number _______________________________

- Paint Color
  - Painted Galv. ________ *
  - Aluminum ___________

Distribution:
- Main Breaker
  - Voltage: ____________
  - Amperage: ____________
  - SCCR: 10k ____________ *
  - SCCR: Other ________ *

- Distribution
  - Load Center ________ *
  - Panel Board ________
  - Circuits ____________ **

Controls:
- Switch
  - H-O-A ________ *
  - Test Switch ________ *

- Photo Cell
  - In Window ________ *
  - Pole Mount ________ *
  - 7 Day ________ *
  - 24 Hr (mech) ________ *

- Time Clock
  - 7 Day ________ *
  - 24 Hr (mech) ________ *

- Contactor*
  - Control Volts ________
  - Poles ____________
  - Amps ____________

- GFCI Receptacles*
  - Internal ________
  - External (While-in-use) ________

* Denotes 5 day factory lead time
** Please provide panel schedule if branch breakers are to be factory populated
### Product data

#### Pad Mount, Metered

<table>
<thead>
<tr>
<th>Catalog #</th>
<th>Socket Amp Rating</th>
<th>Service</th>
<th>Bypass</th>
<th>Distribution</th>
<th>Mounting Pad</th>
<th>Dimensions</th>
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<tr>
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<td>1 Ø 3W</td>
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Commercial Meter Pedestal

DESIGN OVERVIEW

Unique hinge design improves ergonomics when accessing meter socket

Up to 400A ring type and ringless sockets

Multiple widths available

Five day lead time on standard configured solutions

Modification program: paint options

Eaton offers hundreds of paint options that are readily available to meet normal B-Line series enclosure modification program lead times. The RAL number, general paint description, and color swatch are provided below and inside this brochure. All options shown are rated for outdoor use and come in a smooth high gloss finish, unless otherwise requested. For custom paint requirements, please contact us, and please provide a paint chip sample for reference.

RAL 7031 Blue grey
RAL 7032 Pebble grey
RAL 7033 Cement grey
RAL 7034 Yellow grey
RAL 7035 Light grey
RAL 7036 Platinum grey
RAL 7037 Dusty grey
RAL 7038 Agate grey
RAL 7039 Quartz grey
RAL 7040 Window grey
RAL 7042 Traffic grey
RAL 7043 Traffic grey A
RAL 7044 Silk grey 1
RAL 7045 Silk grey 2
RAL 7046 Silk grey 4
RAL 7047 Silk grey 7
RAL 8000 Green brown
RAL 8001 Ochre brown
RAL 8002 Signal brown
RAL 8003 Clay brown
RAL 8004 Copper brown
RAL 8005 Fawn brown
RAL 8006 Olive brown
RAL 8007 Olive brown
RAL 8011 Nut brown
RAL 8012 Red brown
RAL 8013 Chestnut
RAL 8014 Sepia brown
RAL 8015 Chestnut
RAL 8016 Mahogany
RAL 8017 Chocolate
RAL 8018 Olive brown
RAL 8019 Grey brown
RAL 8020 Orange brown
RAL 8021 Beige brown
RAL 8022 Terra brown
RAL 8023 Terra brown
RAL 8024 Terra brown
RAL 8025 Terra brown
RAL 8026 Terra brown
RAL 8027 Terra brown
RAL 8028 Terra brown
RAL 9001 Cream
RAL 9002 Grey white
RAL 9003 Signal white
RAL 9004 Signal white 1
RAL 9005 Jet black
RAL 9006 Pure white
RAL 9007 White aluminium
RAL 9008 White aluminium RAL 9009 Grey aluminium
RAL 9010 Grey aluminium
RAL 9011 Gravel white
RAL 9012 Gravel white
RAL 9013 Gravel white
RAL 9014 Gravel white
RAL 9015 Gravel white
RAL 9016 Traffic white
RAL 9017 Traffic black
RAL 9018 Traffic black
RAL 9019 Graphite black
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For more information, visit www.cooperbline.com/metering.

U.S. Customer Service Center is staffed Monday through Friday from 7 a.m. to 5 p.m. Central Standard Time.

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www.cooperbline.com/contactus