# FLEXRAIL1™
## Rail Systems

# WAC LIGHTING
## Responsible Lighting®

### Quick Connect™ Adapter for Flexrail1™

The threaded male adapter makes compatibility a snap. Simply insert the metal fitting into the system adapter, hand tighten the collar and you're done!

| Model # | Finish | |
|---|---|---|
| **HM1-EN50** | **PT** | *Platinum* |
| | **DB** | *Dark Bronze* |

Example: **HM1-EN50-PT**
Order one per Quick Connect™ fixture or pendant used.

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### Power Feeds

| | Model # | Finish | | Length | Description |
|---|---|---|---|---|---|
| Stem Power Feed | HM1-PCT6<br>HM1-PCT12<br>HM1-PCT24<br>HM1-PCT36<br>HM1-PCT48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *May be placed anywhere along the length of the rail over a junction box supplying 120 volts. Also serves as a support. Cannot be extended or field cut.* |
| Flexible Ceiling Power Feed | HM1-PCC12<br>HM1-PCC24<br>HM1-PCC36<br>HM1-PCC48<br>HM1-PCC96 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *12"*<br>*24"*<br>*36"*<br>*48"*<br>*96"* | *Used for power on sloped ceilings, custom suspension lengths. Can be field cut.* |

### Rail Suspensions

| | Model | Finish | | Dimensions | Description |
|---|---|---|---|---|---|
| Standard Ceiling Standoff | HM1-X6<br>HM1-X12<br>HM1-X24<br>HM1-X36<br>HM1-X48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *Supports rail for flat ceilings and surfaces.* |
| T-Bar Ceiling Standoff | HM1-TB6<br>HM1-TB12<br>HM1-TB24<br>HM1-TB36<br>HM1-TB48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *Conceals a T-Bar clip under the canopy for standard 1" T-Bar ceilings.* |
| Sloped Ceiling Standoff | HM1-XS6<br>HM1-XS12<br>HM1-XS24<br>HM1-XS36<br>HM1-XS48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *Supports rail for sloped ceiling. Accommodates angles up to 45˚.* |
| Suspended Ceiling Brace | HM-DCB | | | 6¼" × 14½" | *Use in conjunction with standoffs and/or cable suspension supports.* |

### Rail Connectors

| | Model | Finish | | Dimensions | Description |
|---|---|---|---|---|---|
| "I" Connector | HM1-I6<br>HM1-I12<br>HM1-I24<br>HM1-I36<br>HM1-I48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *Connects two sections of rail with electrical continuity.* |
| "I" Dead-End Connector | HM1-IDEC6<br>HM1-IDEC12<br>HM1-IDEC24<br>HM1-IDEC36<br>HM1-IDEC48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *Connects two sections of rail with no electrical continuity.* |
| Variable Angle Connector | HM1-VA6<br>HM1-VA12<br>HM1-VA24<br>HM1-VA36<br>HM1-VA48 | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | *6"*<br>*12"*<br>*24"*<br>*36"*<br>*48"* | *Connects two sections of rail with electrical continuity. Connects at any angle up to 270˚.* |
| Field Shortening Adapter | HM-XADJ | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | ⁹⁄₁₆" × ¹³⁄₁₆" | *Use for custom length standoffs or "I" connector rods to replace threaded ends.* |
| Rod Coupler | XI | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | ½" × ¹³⁄₁₆" | *Connects two standoffs or "I" connector rods together to form a longer drop.* |
| Sloped Ceiling Adapter | SK14S | **PT**<br>**DB** | *Platinum*<br>*Dark Bronze* | ¹¹⁄₁₆" × 2⁵⁄₁₆" | *Use with standoffs and "I" connectors for mounting on a sloped ceiling.* |

Example: **HM1-VA6-PT**