Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Catalog symbol:
• RM25_ (250 V)
• RM60_ (600 V)

Description:
Bussmann™ series Class R modular fuse blocks increase versatility, reduce labor and enhance safety for any panel or electrical system design. Available for the full Class R fuse amp range.

These fuse blocks feature a standard fuse clip reinforcing spring for enhanced electrical contact between the block and fuse. All blocks are available as single-pole versions that snap together for the required number of poles, or as factory configured 2-, and 3-pole versions to meet stocking requirements.

The modular design permits reducing inventory, assembly time and labor with tool-less assembly of multiple poles at point of use.

Ferrule fuse blocks up to 60 amps save panel space with the smallest width dimension on the market and feature DIN-Rail and panel mount versatility so that one product can be used for multiple applications with lower inventory cost.

Knifeblade fuse blocks from 100 to 600 amps feature phase barriers between poles for additional safety with up to four mounting holes per pole increase installation flexibility. All knifeblade blocks meet UL creep and clearance requirements for Industrial Power Circuits (UL 508 and UL 845).

Additionally, the 200 to 600 amp blocks meet the higher UL creep and clearance requirements for Power Distribution Standards (UL 98, UL 67, UL 489, UL 891 and UL 869A)

All blocks have optional IP20 finger-safe high clarity, see-through covers for inspecting wire terminations or thermography measurements without removal. All covers enhance safety by featuring probe holes for easier, safer testing and a lockout/tagout capability. These covers also have optional open fuse indication to speed troubleshooting.

Easy circuit identification is available for 30 and 60 amp blocks and covers with universal marker labels.

Specifications:

Ratings
• Volts
  • 250 V
  • 600 V
• Amps up to 600
• Withstand 200 kA RMS Sym.

Agency information
• Blocks:
  • UL® Listed E14853 — IZLT and IZLT7
  • CSA® Certified 47235-6225-01
  • CE
  • RoHS Compliant
  • REACH declaration available upon request
• Covers:
  • UL Listed E58836 - JDVS
  • CSA Certified 47235-6225-01 (30 and 60 A)
  • RoHS Compliant
  • REACH declaration available upon request
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Poles
• 1-, 2-, 3-pole units factory assembled
• Single-pole units snap together to create desired number of poles

Flammability ratings
• Blocks: UL 94V0, self-extinguishing
• Covers: UL 94HB, self-extinguishing

Operating and storage temperature range
• Blocks -40°C to +120°C
• Covers
  • Non-Indicating -40°C to +120°C
  • Indicating -20°C to +90°C*

* Indication requires minimum 90 V and closed circuit to illuminate.

Materials
• Base: Thermoplastic
• Terminals
  • Tin-plated copper brass (30 and 60 A)
  • Tin-plated aluminum (box lug)
• Covers: Thermoplastic

Conductors
• See catalog numbers for details and torque specifications

Optional see-through covers provide IP20 finger-safe protection and feature a lockout/tagout provision to improve electrical safety. These covers are also available with open fuse indicating version for faster troubleshooting. Order separately, one cover per block pole.

Dual lugs on 600 A blocks for easier wiring using two, smaller conductors.

Class R ferrule fuse blocks

Class R knifeblade fuse blocks

30 and 60 amp ferrule fuse blocks have DIN-rail and panel mounting capability, the modular designs allows blocks to snap together for the desired number of poles. They accept optional snap-on covers for IP20 finger-safe protection and feature a lockout/tagout to improve electrical safety.

100 to 600 amp knifeblade fuse blocks are panel mount with multiple holes for installation flexibility and the modular design allows blocks to snap together for the desired number of poles. They accept optional snap-on covers for IP20 finger-safe protection and feature a lockout/tagout provision to improve electrical safety.
Technical Data 10489
Effective December 2018

Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Table 1: Class R 250 V 30 and 60 amp block catalog numbers

<table>
<thead>
<tr>
<th>Fuse amp range</th>
<th>Pole(s)</th>
<th>Terminal type</th>
<th>Box lug/slot screw</th>
<th>Box lug/hex screw</th>
<th>#10-32 Phil-slot screw</th>
<th>Screw with quick-connect</th>
<th>Pressure plate</th>
<th>Indicating**</th>
<th>Non-indicating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 30</td>
<td>1</td>
<td>RM25030-1CR</td>
<td>RM25030-1CHR</td>
<td>RM25030-1SR</td>
<td>RM25030-1QR</td>
<td>RM25030-1PR</td>
<td>CVRI-RH-25030</td>
<td>CVR-RH-25030</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM25030-2CR</td>
<td>RM25030-2CHR</td>
<td>RM25030-2SR</td>
<td>RM25030-2QR</td>
<td>RM25030-2PR</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM25030-3CR</td>
<td>RM25030-3CHR</td>
<td>RM25030-3SR</td>
<td>RM25030-3QR</td>
<td>RM25030-3PR</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** Covers sold separately, order one cover per pole.
** Open fuse indication requires 90 volts minimum and closed circuit to operate.

Table 2: Class R 250 V 30 and 60 amp block terminals and conductors

<table>
<thead>
<tr>
<th>Terminal type</th>
<th>AWG type/ range</th>
<th>AWG</th>
<th>Torque N-m (lb-in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Box lug</td>
<td>75°C Cu 2-14, Al 2-8</td>
<td>4-6</td>
<td>5.1 (45)</td>
</tr>
<tr>
<td></td>
<td>8</td>
<td>8</td>
<td>4.5 (40)</td>
</tr>
<tr>
<td>#10-32 Phil-slot screw</td>
<td>75/90°C Cu 10-18</td>
<td>10-18</td>
<td>2.3 (20)</td>
</tr>
</tbody>
</table>

* 3/16" Quick-connect terminal maximum ampacity dependent on female spade connector and wire ratings.

Recommended Bussmann series fuses:

<table>
<thead>
<tr>
<th>Description</th>
<th>Volts</th>
<th>Amps</th>
<th>Data sheet no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ultimate protection time-delay</td>
<td>250 V</td>
<td>Up to 60</td>
<td>1003</td>
</tr>
<tr>
<td>Low-Peak™ LPN</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Advanced protection fast-acting</td>
<td>250 V</td>
<td>All</td>
<td>1043</td>
</tr>
<tr>
<td>Limitron™ KTN-R</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Advanced protection energy efficient</td>
<td>250 V</td>
<td>Up to 60</td>
<td>1019</td>
</tr>
<tr>
<td>time-delay Fusetron™ FRN-R</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Recommended accessories for 30 and 60 amp blocks:

<table>
<thead>
<tr>
<th>Description</th>
<th>Catalog no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIN-Rail end stops</td>
<td>BRKT-ND</td>
</tr>
<tr>
<td></td>
<td>BRKT-NDS CREW2</td>
</tr>
</tbody>
</table>

DIN-rail or panel mounting on each pole provides installation flexibility

Finger grips on cover for easy removal

Standard phase barriers for additional safety

Tool-less interlocking modular design for easy point-of-use assembly

Optional see through, snap-on cover for easy visual inspection

Optional open fuse indication speeds troubleshooting

Vent slots improve cooling*

Lockout/tagout feature improves safety

Probe holes for easy testing without removing cover

*No fuse derating necessary.
Dimensions; 30 A, 250 V Class R block - in (mm)

- RM25030-1CR
  - 26 [1.0]
  - 80 [3.2]
  - 25 [1.0]
  - PROVISION FOR MARKER LABEL

- RM25030-2CR
  - 50 [2.0]
  - 49 [1.9]
  - 25 [1.0]
  - PROVISION FOR MARKER LABEL

- RM25030-3CR
  - 75 [2.9]
  - 74 [2.9]
  - 15 [.6]
  - PROVISION FOR MARKER LABEL
  - CVR-RH-25030 (NON-INDICATING)
  - CVRI-RH-25030 (WITH INDICATION)
  - LOCKOUT-TAGOUT RING

- RM25030-3CR
  - 45 [1.8]
  - 51 [2.0]
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Dimensions; 60 A, 250 V Class R block - in (mm)
Installing/removing covers

Install cover: Position cover over block and push straight down until it snaps/clicks into place.

Open cover: Using both outside handles, pull straight up.

For larger conductors, trim center tab at notch as show in detail A.

Trim tab here

Detail A

Installing blocks on DIN-Rail

Place one edge of DIN-Rail in fuse block base, then rotate block down until it clicks into place.
Table 3: Class H 250 V 100 to 600 amp knifeblade blocks and covers

<table>
<thead>
<tr>
<th>Fuse amp range</th>
<th>Poles</th>
<th>Catalog nos.</th>
<th>Covers*</th>
<th>Conductors***</th>
<th>Solid and stranded</th>
<th>Fine stranded</th>
<th>Torque N•m (lb-in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>70-100</td>
<td>1</td>
<td>RM25100-1CR</td>
<td>CVRI-RH-25100</td>
<td>Indicating**</td>
<td>Cu 1-3 AWG</td>
<td>Cu 4-6 AWG</td>
<td>6.2 (55)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM25100-2CR</td>
<td>CVR-RH-25100</td>
<td>Non-indicating</td>
<td>1/0-3 AWG; (2) Cu 4-6 AWG</td>
<td>Cu 4-6 AWG</td>
<td>5.6 (50)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM25100-3CR</td>
<td>—</td>
<td></td>
<td>2 4-6 AWG; (2) Cu 8 AWG</td>
<td>Cu 8 AWG</td>
<td>5.1 (45)</td>
</tr>
<tr>
<td>110-200</td>
<td>1</td>
<td>RM25200-1CR</td>
<td>CVRI-RH-25200</td>
<td></td>
<td>8 AWG; (2) Cu 10-14 AWG</td>
<td>—</td>
<td>4.5 (40)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM25200-2CR</td>
<td>CVR-RH-25200</td>
<td></td>
<td>Cu 10-14 AWG; Al 10-12 AWG</td>
<td>—</td>
<td>4.0 (35)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM25200-3CR</td>
<td>—</td>
<td></td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>225-400</td>
<td>1</td>
<td>RM25400-1CR</td>
<td>CVRI-RH-25400</td>
<td></td>
<td>250 kcmil-1 AWG</td>
<td>Cu 3/0-1 AWG</td>
<td>42 (375)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM25400-2CR</td>
<td>CVR-RH-25400</td>
<td></td>
<td>2-6 AWG; (2) Cu 2-6 AWG</td>
<td>Cu 2-6 AWG</td>
<td>31 (275)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM25400-3CR</td>
<td>—</td>
<td></td>
<td>—</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>450-600</td>
<td>1</td>
<td>RM25600-1CR</td>
<td>CVRI-RH-25600</td>
<td></td>
<td>600 kcmil</td>
<td>—</td>
<td>57 (500)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM25600-2CR</td>
<td>CVR-RH-25600</td>
<td></td>
<td>500 kcmil-4 AWG</td>
<td>N/A</td>
<td>51 (450)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM25600-3CR</td>
<td>—</td>
<td></td>
<td>(2) Cu 3/0 - 4 AWG; (2) Al 3/0 - 4 AWG</td>
<td>—</td>
<td>57 (500)</td>
</tr>
</tbody>
</table>

* Covers sold separately, order one cover per pole.
** Open fuse indication requires 90 volts minimum and closed circuit to operate.
*** Ratings for copper and aluminum conductors except where otherwise noted.

Recommended Bussmann series fuses:

<table>
<thead>
<tr>
<th>Description</th>
<th>Volts</th>
<th>Amps</th>
<th>Data sheet no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ultimate protection time-delay Low-Peak™ LPN</td>
<td>250 V</td>
<td>70 to 600</td>
<td>1004</td>
</tr>
<tr>
<td>Advanced protection fast-acting Limitron™ KTN-R</td>
<td>250 V</td>
<td>All</td>
<td>1043</td>
</tr>
<tr>
<td>Advanced protection energy efficient time-delay Fusetron™ FRN-R</td>
<td>250 V</td>
<td>70 to 600</td>
<td>1020</td>
</tr>
</tbody>
</table>
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Dimensions; 100 A, 250 V Class R block - in (mm)

RM25100-1CR

ALLEN KEY #: 3/16"(5.5MM)

RM25100-2CR

ALLEN KEY #: 3/16"(5.5MM)

RM25100-3CR

ALLEN KEY #: 3/16"(5.5MM)

WITH OPTIONAL COVER
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Dimensions; 200 A, 250 V Class R block - in (mm)
Dimensions; 400 A, 250 V Class R block - in (mm)
**Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks**

**Technical Data 10489**

Effective December 2018

**Dimensions; 600 A, 250 V Class R block - in (mm)**

Eaton.com/bussmannseries

**ALLEN KEY #: 3/8" (10.0MM)**

**WITH OPTIONAL COVER**
Table 4: Class R 600 V 30 and 60 amp block catalog numbers

<table>
<thead>
<tr>
<th>Fuse amp range</th>
<th>Poles</th>
<th>Terminal type</th>
<th>Optional covers*</th>
<th>Pressure plate</th>
<th>Indicating**</th>
<th>Non-indicating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 30</td>
<td>1</td>
<td>RM60030-1CR</td>
<td>-</td>
<td>RM60030-1CHR</td>
<td>CVRI-RH-60030</td>
<td>CVR-RH-60030</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM60030-2CR</td>
<td>-</td>
<td>RM60030-2CHR</td>
<td>CVRI-RH-60030</td>
<td>CVR-RH-60030</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM60030-3CR</td>
<td>-</td>
<td>RM60030-3CHR</td>
<td>CVRI-RH-60030</td>
<td>CVR-RH-60030</td>
</tr>
<tr>
<td>35 to 60</td>
<td>1</td>
<td>RM60060-1CR</td>
<td>-</td>
<td>CVRI-RH-60060</td>
<td>CVR-RH-60060</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM60060-2CR</td>
<td>-</td>
<td>CVRI-RH-60060</td>
<td>CVR-RH-60060</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM60060-3CR</td>
<td>-</td>
<td>CVRI-RH-60060</td>
<td>CVR-RH-60060</td>
<td></td>
</tr>
</tbody>
</table>

* Covers sold separately, order one cover per pole.
** Open fuse indication requires 90 volts minimum and closed circuit to operate.

Table 5: Class R 600 V 30 and 60 amp block terminals and conductors

<table>
<thead>
<tr>
<th>Terminal type</th>
<th>AWG type/range</th>
<th>AWG type/range</th>
<th>AWG type/range</th>
<th>AWG type/range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Box lug</td>
<td>75°C</td>
<td>Cu 2-14, AL 2-8</td>
<td>8</td>
<td>10-14</td>
</tr>
<tr>
<td>#10-32 Phil-slot screw</td>
<td>75/90°C</td>
<td>Cu 10-18</td>
<td>10-18</td>
<td>2.3 (20)</td>
</tr>
</tbody>
</table>

Recommended Bussmann series fuses:

<table>
<thead>
<tr>
<th>Description</th>
<th>Volts</th>
<th>Amps</th>
<th>Data sheet no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ultimate protection time-delay Low-Peak LPS</td>
<td>600 V</td>
<td>Up to 60</td>
<td>1001</td>
</tr>
<tr>
<td>Advanced protection fast-acting Limitron KTS-R</td>
<td>600 V</td>
<td>All</td>
<td>1044</td>
</tr>
<tr>
<td>Advanced protection energy efficient time-delay Fusetron FRS-R</td>
<td>600 V</td>
<td>Up to 60</td>
<td>1017</td>
</tr>
</tbody>
</table>

Recommended accessories for 30 and 60 amp blocks:

<table>
<thead>
<tr>
<th>Description</th>
<th>Catalog no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIN-Rail end stops</td>
<td>BRKT-ND</td>
</tr>
<tr>
<td></td>
<td>BRKT-NDSCREW2</td>
</tr>
</tbody>
</table>
Dimensions; 30 A, 600 V Class R block - in (mm)
Dimensions; 60 A, 600 V Class R block - in (mm)

RM60060-1CR

RM60060-2CR

RM60060-3CR

CVR-RH-60060 (NON-INDICATING)

CVRI-RH-60060 (INDICATING)

LOCKOUT TAGOUT RING
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Installing/removing covers

Install cover:
Position cover over block and push straight down until it snaps/clicks into place.

Open cover:
Using both outside handles, pull straight up.

For larger conductors, trim center tab at notch as show in detail A.

Trim tab here.

Detail A

Installing blocks on DIN-Rail

Place one edge of DIN-Rail in fuse block base, then rotate block down until it clicks into place.
## Table 6: Class R 600 V 100 to 600 amp knifeblade blocks and covers

<table>
<thead>
<tr>
<th>Fuse amp range</th>
<th>Poles</th>
<th>Catalog nos.</th>
<th>Covers</th>
<th>Conductors***</th>
<th>Torque N•m (lb-in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>70-100</td>
<td>1</td>
<td>RM60100-1CR</td>
<td>CVR-H60100</td>
<td>CVR-H60100</td>
<td>— 6.2 (55)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM60100-2CR</td>
<td>CVR-H60100</td>
<td>CVR-H60100</td>
<td>1/0-3 AWG, (2) Cu 4-6 AWG; Cu 4-6 AWG 5.6 (50)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM60100-3CR</td>
<td>CVR-H60100</td>
<td>CVR-H60100</td>
<td>2-4-6 AWG, (2) Cu 8 AWG 5.1 (45)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>8 AWG, (2) Cu 10-14 AWG — 4.8 (40)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Cu 10-14 AWG, Al 10-12 AWG — 4.0 (35)</td>
</tr>
<tr>
<td>110-200</td>
<td>1</td>
<td>RM60200-1CR</td>
<td>CVR-H60200</td>
<td>CVR-H60200</td>
<td>250 kcmil-1 AWG 42 (375)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM60200-2CR</td>
<td>CVR-H60200</td>
<td>CVR-H60200</td>
<td>2-6 AWG, (2) Cu 2-6 AWG 31 (275)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM60200-3CR</td>
<td>CVR-H60200</td>
<td>CVR-H60200</td>
<td>— 4.5 (40)</td>
</tr>
<tr>
<td>225-400</td>
<td>1</td>
<td>RM60400-1CR</td>
<td>CVR-H60400</td>
<td>CVR-H60400</td>
<td>600 kcmil 57 (500)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM60400-2CR</td>
<td>CVR-H60400</td>
<td>CVR-H60400</td>
<td>500 kcmil-4 AWG 51 (450)</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM60400-3CR</td>
<td>CVR-H60400</td>
<td>CVR-H60400</td>
<td>(2) Cu 3/0 - 4 AWG 57 (500)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(2) Al 3/0 - 4 AWG 34 (300)</td>
</tr>
<tr>
<td>450-600</td>
<td>1</td>
<td>RM60600-1CR</td>
<td>CVR-H60600</td>
<td>CVR-H60600</td>
<td>2 (2) 500 kcmil-4 AWG N/A 51 (450)</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>RM60600-2CR</td>
<td>CVR-H60600</td>
<td>CVR-H60600</td>
<td>— N/A</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td>RM60600-3CR</td>
<td>CVR-H60600</td>
<td>CVR-H60600</td>
<td>— N/A</td>
</tr>
</tbody>
</table>

* Covers sold separately.
** Open fuse indication requires 90 volts minimum and closed circuit to operate.
*** Ratings for copper and aluminum conductors except where otherwise noted.

### Recommended Bussmann series fuses:

<table>
<thead>
<tr>
<th>Description</th>
<th>Volts</th>
<th>Amps</th>
<th>Data sheet no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ultimate protection time-delay Low-Peak LPS</td>
<td>600 V</td>
<td>70 to 600</td>
<td>1004</td>
</tr>
<tr>
<td>Advanced protection fast-acting Limitron KTS-R</td>
<td>600 V</td>
<td>All</td>
<td>1044</td>
</tr>
<tr>
<td>Advanced protection energy efficient time-delay Fusetron FRS-R</td>
<td>600 V</td>
<td>70 to 600</td>
<td>1018</td>
</tr>
</tbody>
</table>

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Finger grips on cover for easy removal
Standard phase barriers for additional safety
Multiple mounting holes for each pole provide flexible, secure mounting
Tool-less interlocking modular design for easy point-of-use assembly
Probe holes for easy testing without removing cover
Optional see through, snap-on cover for easy visual inspection
Optional open fuse indication speeds troubleshooting
Vent slots improve cooling*
Lockout/tagout feature improves safety
Finger-safe wire entry with cutout tabs for larger wires on all versions
Dual lugs on 600 A blocks for easier wiring using two, smaller conductors

*No fuse derating necessary.
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Dimensions; 100 A, 600 V Class R block - in (mm)

WITH OPTIONAL COVER

Eaton.com/bussmannseries
Dimensions; 200 A, 600 V Class R block - in (mm)

Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

WITH OPTIONAL COVER

RM60200-3CR

ALLEN KEY #.3/8"(10.0MM)

ALLEN KEY #.3/8"(10.0MM)

RM60200-1CR

RM60200-2CR

Eaton.com/bussmannseries
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Dimensions; 400 A, 600 V Class R block - in (mm)

ALLEN KEY #: 1/2"
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

Dimensions; 600 A, 600 V Class R block - in (mm)

Class R 250 V and 600 V modular ferrule and
knifeblade fuse blocks

Eaton.com/bussmannseries
Class R 250 V and 600 V modular ferrule and knifeblade fuse blocks

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