Motorized Breakers Make Control Easy!

All relay based systems **MUST** be electrically protected by a circuit breaker. Motorized breakers eliminate the need for wall or rack mounted relay based systems...

- Saves Space
- Saves redundant installation and hardware costs!
- UL listed circuit breaker with built-in internal switching capability manufactured by [SQUARE D](#)
- Time tested, in service over 20 years
- Available in 15A, 20A and 30A - 1, 2 or 3 poles for remote control of all electrical loads
- Robust - rated for 60k on, off, on cycles
- Energy efficient - NO holding current or heat sinks required to maintain state - Runs cool, lasts long!
- Automatic load shedding and brownout protection in every panel.
- Emergency override function standard on every panel.

**Specifying in 5 easy steps**

1. Choose the control method: **SC=RS-232**
2. Choose the cabinet style: **LC** for load center and **P** for panelboard
3. Choose three phase (3) or single phase (1)
4. Choose the number of circuits: **26** or **41** Panelboards are only available in 41 circuits.
5. Choose the maximum number of controlled circuits: **10, 20, 30, 40**, or **50**.

**EX:** **SCLC 326-20** = a 3 phase load center with 26 circuits (24 max controlled)
**SCP 341-30** = a 3 phase panel board with 41 circuits (30 max controlled)

**All panels and load centers**
SC-10 RS232 PROTOCOL

Commands set

<table>
<thead>
<tr>
<th>Command</th>
<th>Decimal</th>
<th>Hexadecimal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Start byte</td>
<td>176</td>
<td>0xB0</td>
</tr>
<tr>
<td>Stop byte</td>
<td>240</td>
<td>0xF0</td>
</tr>
<tr>
<td>Board address</td>
<td>1 - 99</td>
<td>0x01 - 0x63</td>
</tr>
<tr>
<td>Output address</td>
<td>1 - 10</td>
<td>0x01 - 0x0A</td>
</tr>
<tr>
<td>Output ON</td>
<td>180</td>
<td>0xB4</td>
</tr>
<tr>
<td>Output OFF</td>
<td>181</td>
<td>0xB5</td>
</tr>
<tr>
<td>Output status</td>
<td>182</td>
<td>0xB6</td>
</tr>
<tr>
<td>Status of all outputs</td>
<td>189</td>
<td>0xBD</td>
</tr>
<tr>
<td>All ON</td>
<td>186</td>
<td>0xBA</td>
</tr>
<tr>
<td>All OFF</td>
<td>187</td>
<td>0xBB</td>
</tr>
<tr>
<td>Set/clear output verification status*</td>
<td>190</td>
<td>0xBE</td>
</tr>
</tbody>
</table>

*Not be implemented - autoscan can distinguish between RR7 and RR9

2. Commands description

2.1 Outputs ON command

0xB0, board_address, 0xB4, output_address_1, …, output_address_m, 0xF0
m<=10 (0x0A)

Example: B0 01 B4 04 0A F0, turns on outputs at 4 and 10, on 1st card

2.2 Outputs OFF command

0xB0, board_address, 0xB5, output_address_1, …, output_address_n, 0xF0
n<=10 (0x0A)

Example: B0 02 B5 09 F0, turns off output at 9, on 2nd card

2.3 Outputs ON/OFF command

0xB0, board_address, 0xB4, output_address_1, …, output_address_m, 0xB5, output_address_1, …, output_address_n, 0xF0
m and n<=10 (0x0A)

Example: B0 01 B4 04 0A B5 09 F0, turns on output at 4 and 10, and turns off output at 9, on 1st card

2.4 Outputs status

0xB0, board_address, 0xB6, output_address_1, …, output_address_m, 0xF0
m<=10 (0x0A)

Example: B0 03 B6 04 0A F0, status of outputs at 4 and 10, on 3rd card

2.5 Status of all outputs

0xB0, board_address, 0xBD, 0xF0

2.6 All ON - turn on all available outputs

0xB0, board_address, 0xBA, 0xF0
2.7 All OFF - turn off all available outputs

0xB0, board_address, 0xBB, 0xF0

2.8 Set/clear output verification status (NOT IMPLEMENTED)

0xB0, board_address, 0xBE, output_address_i, output_ver_status_i, output_address_j, output_ver_status_j, ...
output_address_n, output_ver_status_n, 0xF0

output_address_i, output_ver_status_i, output_address_j, output_ver_status_j, ..., output_address_n, output_ver_status_n - addresses and status of outputs, n<=10

Output_ver_status coding

<table>
<thead>
<tr>
<th>Status</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Disable</td>
<td>0x01</td>
</tr>
<tr>
<td>Enable</td>
<td>0x02</td>
</tr>
</tbody>
</table>

When verification status of the output is disabled, the board will always respond with “no verification” status for this output. Verification status shall be disabled for all outputs driving RR7 relays.

3. Responses

3.1 Output status codes

<table>
<thead>
<tr>
<th>Status</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Off</td>
<td>0x01</td>
</tr>
<tr>
<td>On</td>
<td>0x02</td>
</tr>
<tr>
<td>Fault</td>
<td>0x03</td>
</tr>
<tr>
<td>No verification, expected off</td>
<td>0x04</td>
</tr>
<tr>
<td>No verification, expected on</td>
<td>0x05</td>
</tr>
<tr>
<td>Empty</td>
<td>0x06</td>
</tr>
</tbody>
</table>

3.2 Output status change response

This response is transmitted when output(s) change(s) status for ANY reason (RS232 command, button push, brown out, recover from brown out, emergency override, recover from emergency override).

0xB0, board_address, 0xB6, output_address_i, output_status_i, ..., output_address_n, output_status_n, 0xF0

n<=10 (0x0A)

Example: B0 01 B6 04 01 05 02 0A 06 F0, output at 4 is off, at 5 is on, and at 10 is empty, on 1st card

3.3 Status of all ten outputs (transmitted only in reply to status of all outputs command)

0xB0, board_address, 0xBD, byte_1, ..., byte_10, 0xF0

Example: B0 02 BD 01 01 01 01 01 02 02 02 02 06 F0, outputs 1 thru 5 are off, 6 thru 9 are on, and 10 is empty, on 2nd card

4. AMX Device Discovery

Beacon request: “AMXR”

Beacon: “AMXB<SDKClass=Utility><Make=Lyntec><Model=SC10><Revision=1.0.0>\r”

139-0573-00 SC-10 Program Card
Planning and Layout Worksheet — As-built door label

SCP 139-xx RS-232 Controlled Panelboard

Breaker types, sizes, positions and connections

Transfer as-built information to the door label upon completion.

Keep this sheet for as-built documentation

Available as PDF download
www.lyntec.com/139-0576_SCP139_Plnr.pdf

SCP 139-xx-M125 to -M225
(65k AIR main) - 225A bus
xx = Number of controller circuits
10, 20, 30, 40 or 50.

Cabinet outline - Surface mount only
Outside dimensions: 28.86” w. 50” h. 6.13” d.
Knockout panels supplied in both ends.

High voltage interior may be
field-inverted for top feed.

Main breaker connections
70A: #8 — 2 Al/Cu
80A - 100A: #4 — 300 kcmil Al/Cu
Main Breakers available
QOB2xxx-VH series — All 22k AIR
Part# suffix — Bold face = Amps
-MQOB2070, -MQOB2080,
-MQOB2090, -MQOB2100.

RS-232 CONTROL POWER
10A un-motorized breaker supplied installed.
LynTec

SCP139-10-MQOB2xxx
10 Controlled circuits

SCP139-20-MQOB2xxx
20 Controlled circuits

SCP139-30-MQOB2xxx
30 Controlled circuits

SCP139-40-MQOB2xxx
40 Controlled circuits (limited to 39)

xxx = Main Breaker size

Back Fed Main Breaker
70, 80, 90 or 100A (22kAIR)

Main Breakers available
QOB2xxx-VH series
All 22kAIR
Part# suffix — Bold face = Amps
-MQOB2070, -MQOB2080,
-MQOB2090, -MQOB2100.

NQOD Panel
225A Copper Bus

Main breaker connections
70A: #8 — 2 Al/Cu
80A - 100A: #4 — 300 kcmil Al/Cu

Cabinet outline
NEMA-1 — Surface mount only
Outside dimensions
28” w., 50” h., 6.13” d.
Outline Drawing with Optional ITG Cabinet

**LynTec**

**SCP139-10-MQOB2xxx**
10 Controlled circuits

**SCP139-20-MQOB2xxx**
20 Controlled circuits

**SCP139-30-MQOB2xxx**
30 Controlled circuits

**SCP139-40-MQOB2xxx**
40 Controlled circuits (limited to 39)

**xxx = Main Breaker size**

**Back Fed Main Breaker**
70, 80, 90 or 100A (22kAIR)

Main Breakers available
QOB2xxx-VH series
All 22kAIR
Part# suffix — **Bold face** = Amps
-MQOB2070, -MQOB2080,
-MQOB2090, -MQOB2100.

**NQOD Panel**
225A Copper Bus

Main breaker connections
70A: #8 — 2 Al/Cu
80A - 100A: #4 — 300 kcmil Al/Cu

High voltage interior may be field inverted for top feed

Controller 1
Controller 2
Controller 3
Controller 4
Controller 5

**Isolated Technical Ground Bar**
Feed 2/0 max.

1.5" I.D. wiring access nipples between sidecars & Panelboard

**Enclosure ground bar.**
23 position 14-4 ga.

**225A Copper Bus**

Controller POWER

**Cabinet outline**
NEMA-1 — Surface mount only
Outside dimensions
36" w., 50" h., 6.13" d.
Thermal-magnetic Molded Case Circuit Breakers
250 Ampere Frame
Class 734

POWERPACT Q-frame ▲ — 250 A, Thermal-magnetic (240 Vac)

<table>
<thead>
<tr>
<th>Current Rating @ 40°C</th>
<th>AC Magnetic Trip Settings</th>
<th>D Interrupting</th>
<th>G Interrupting</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Hold</td>
<td>Trip</td>
<td>Catalog Number</td>
</tr>
<tr>
<td>2-pole, 240 Vac</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>70</td>
<td>1000</td>
<td>1800</td>
<td>QDL22070</td>
</tr>
<tr>
<td>80</td>
<td>1000</td>
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<td>QDL22080</td>
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<td>90</td>
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<td>QDL22090</td>
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<td>250</td>
<td>1200</td>
<td>2400</td>
<td></td>
</tr>
</tbody>
</table>

3-pole, 240 Vac

<table>
<thead>
<tr>
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<th>AC Magnetic Trip Settings</th>
<th>D Interrupting</th>
<th>G Interrupting</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Hold</td>
<td>Trip</td>
<td>Catalog Number</td>
</tr>
<tr>
<td>70</td>
<td>1000</td>
<td>1800</td>
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<td>80</td>
<td>1000</td>
<td>1800</td>
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</tr>
<tr>
<td>250</td>
<td>1200</td>
<td>2400</td>
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</tr>
</tbody>
</table>

LynTec
MSP 139
SCP 139
Use a 2 pole, back-fed main breaker, rated at 100 AMPS or less.

LynTec
MSP 119, MSP 141
SCP 141
▲▲ All models 70-225A
Special order, NCNR
Non Cancelable
Non Returnable

For Branch Breaker Series Ratings
see http://www.lyntec.com/139-0407_Series_Ratings.pdf

Interrupting Ratings (kA)

<table>
<thead>
<tr>
<th></th>
<th>QD</th>
<th>GQ</th>
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</thead>
<tbody>
<tr>
<td>240 V</td>
<td>25</td>
<td>65</td>
</tr>
</tbody>
</table>

Accessories: pages 6-36-6-38
Optional Lugs: pages 6-43, 6-44
Dimensions: pages 6-49, 6-50
Enclosures: pages 6-51-6-54

© 2004 Schneider Electric
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4/1/04
<table>
<thead>
<tr>
<th>LynTec Catalog</th>
<th>LCP 341</th>
<th>MSLC 341</th>
<th>SCLC 341</th>
<th>SCP 338</th>
<th>MSP 139</th>
</tr>
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<tbody>
<tr>
<td><strong>Model #</strong></td>
<td><strong>Name</strong></td>
<td><strong>Notes</strong></td>
<td><strong>Rating</strong></td>
<td><strong>Max Current (A)</strong></td>
<td></td>
</tr>
<tr>
<td>MB-215, MB-220, MB-230, MB-240, MB-250, MB-260</td>
<td>(2 pole)</td>
<td></td>
<td>100 A</td>
<td>150 A</td>
<td></td>
</tr>
<tr>
<td>MB-215, MB-220, MB-230, MB-240, MB-250, MB-260</td>
<td>(1 pole)</td>
<td></td>
<td>60 A</td>
<td>60 A</td>
<td></td>
</tr>
<tr>
<td>MB-215, MB-220, MB-230, MB-240, MB-250, MB-260</td>
<td>(3 pole)</td>
<td></td>
<td>150 A</td>
<td>150 A</td>
<td></td>
</tr>
<tr>
<td>MB-215, MB-220, MB-230, MB-240, MB-250, MB-260</td>
<td>(5 pole)</td>
<td></td>
<td>250 A</td>
<td>250 A</td>
<td></td>
</tr>
<tr>
<td>MB-215, MB-220, MB-230, MB-240, MB-250, MB-260</td>
<td>(6 pole)</td>
<td></td>
<td>300 A</td>
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<td></td>
</tr>
</tbody>
</table>

**Main Breaker Short Circuit Current Rating (RMS Symmetrical)**

<table>
<thead>
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<th>Model #</th>
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<td>(6 pole)</td>
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<td>300 A</td>
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</table>

**Series Ratings**

<table>
<thead>
<tr>
<th>Model #</th>
<th><strong>Name</strong></th>
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<th><strong>Rating</strong></th>
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<td>(6 pole)</td>
<td></td>
<td>300 A</td>
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</tr>
</tbody>
</table>

**QOBplxxx-5393 = MB series**

- **Bolt-on, Motorized** (REMOTE OPERATED)
  - `xxx` = poles, `xxx` = trip current, `-5393` suffix denotes special 60" control wires.

**QOBPlxxx-5393 (Continued)**

<table>
<thead>
<tr>
<th>Model #</th>
<th><strong>Name</strong></th>
<th><strong>Notes</strong></th>
<th><strong>Rating</strong></th>
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<td>300 A</td>
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</tr>
</tbody>
</table>
Instruction Bulletin

QO-PL (Plug-on), QOB-PL (Bolt-on) Powerlink® Remotely Operated Circuit Breakers
(Use in Type QO Load Centers and Type NQO, NQOB, and NQOD Panelboards)

Retain for future use.

REQUIREMENTS

Remotely Operated Circuit Requirements

**DANGER**

HAZARD OF ELECTRIC SHOCK, BURN, OR EXPLOSION.

When servicing a branch circuit fed by a remotely operated circuit breaker, move handle of remotely operated circuit breaker to OFF position. Do not rely on remote operation to open circuit breaker.

Failure to follow these instructions will result in personal injury or death.

CIRCUIT BREAKER INSTALLATION

**DANGER**

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- This equipment must be installed and serviced only by qualified electrical personnel.
- Turn off all power supplying this equipment before working on or inside equipment.
- Always use a properly rated voltage sensing device to confirm power is off.
- Replace all devices, doors, and covers before turning on power to this equipment.

Failure to follow these instructions will result in death, or serious injury.

**See page 2 for LynTec part number explanation**

POWERLINK® QO(B)-PL Remotely Operated Circuit Breakers require a power supply capable of delivering at least two amperes at 24 Vdc for a minimum of 50 milliseconds. One-, two-, and three-pole circuit breakers all have one internal motor, and power requirements are the same regardless of the number of poles and ampere ratings.

The required power supply ampacity and control device contact rating are determined by the number of circuit breakers to be switched simultaneously (i.e., four circuit breakers switched simultaneously require a power supply and a control device contact rated 8 amperes minimum). The control device may be either a normally-open (NO)/normally-closed (NC) contact; a single-pole, double-throw switch (SPDT); or other three-wire control device.

1. Turn off all power supplying this equipment before working on or inside equipment.
2. Before installing circuit breaker turn circuit breaker handle to OFF position.
3. Remove panelboard cover and deadfront. Verify power is off with voltage meter before proceeding.

**Installation of circuit breaker into panelboard/load center (refer to figure below)**

4. Except for remotely operated connections, QO(B)-PL remotely operated circuit breakers are installed in a panelboard/load center the same as conventional QO(B) circuit breakers.

**Connection of remotely operated circuit (refer to the figure on next page)**

5. Assure that power supply and control device meet requirements listed under "Remotely Operated Circuit Requirements."
CIRCUIT BREAKER INSTALLATION

HAZARD OF CIRCUIT BREAKER DAMAGE.
Connect the 24 Vdc remote control wiring as shown on this page.
Failure to follow these instructions can permanently damage the remotely operated circuit breaker.

LynTec
part numbers
MB series motorized circuit breakers (Snap-On)
May be used in LCP/LCP, MSP/LSP, SL or SP series panels.
BMB series motorized circuit breakers (Bolt-On)
Use only in LCP/LCP, MSP or SP Panelboards.
All BMB & MB series breakers have Square D part number suffix of -5393 indicating a special 60 inch lead length for remote control wiring required to connect to LynTec control boards in low voltage cabinet.
** = Stocked items
- **MB-15 = 15 Amp, Square D QO-115PL-5393
- **MB-20 = 20 Amp, Square D QO-120PL-5393
- **MB-230 = 30 Amp, Square D QO-230PL-5393
- **MB-320 = 20 Amp, Square D QO-220PL-5393
- **MB-330 = 30 Amp, Square D QO-330PL-5393
Two pole motorized - call for pricing & delivery
- MB-215 = 15 Amp, Square D QO-215PL-5393
- MB-250 = 15 Amp, Square D QO-250PL-5393
- **MB-220 = 20 Amp, Square D QO-220PL-5393
- **MB-220 = 20 Amp, Square D QO-220PL-5393
- MB-270 = 30 Amp, Square D QO-270PL-5393
- MB-290 = 30 Amp, Square D QO-290PL-5393
40A, 50A or 60A, Two pole also available on Special Order
Three pole motorized - call for pricing & delivery
- MB-315 = 15 Amp, Square D QO-315PL-5393
- MB-315 = 15 Amp, Square D QO-315PL-5393
- MB-320 = 20 Amp, Square D QO-320PL-5393
- MB-320 = 20 Amp, Square D QO-320PL-5393
- MB-330 = 30 Amp, Square D QO-330PL-5393
- MB-330 = 30 Amp, Square D QO-330PL-5393

LynTec also stocks UMB & BUMB (un-motorized) QO series circuit breakers including HM (High Magnetic). Recommended for eliminating nuisance trips in high inrush applications. [All BMB & MB-x15’s and BMB & MB-x20’s are HM breakers.]

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LynTec overprint 139-0216-08.2 9/23/06

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