

Square D™ Brand, OEM QED-2 Switchboard I-Line™ Interiors

Single-Row and Double-Row OEM Interior Products Catalog

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OEM QED-2 Switchboard I-Line™ Interiors Selection Tables

Square D™ brand, original equipment manufacturer (OEM) QED-2 Switchboard I-Line™ Interiors from Schneider Electric are engineered to help you create high-quality, custom switchboard layouts to meet your customers' unique business needs.

Catalog Number ¹²	Interior Height (inches)	Maximum Combined Available Circuit Breaker Mounting Height (inches)	Frame Width	Frame Depth	Single-Row (SR) or Double-Row (DR) Interior	Interior Ampacity (A)	Bus Material	Incoming Feed
CF20M27C	27	18	36	24	SR	2000	Copper	Center
CF20M27C36	27	18	36	36	SR	2000	Copper	Center
CF16M27C	27	18	36	24	SR	1600	Copper	Center
CF20MK27C	27	45	36	24	DR	2000	Copper	Center
CF16M36C	36	27	36	24	SR	1600	Copper	Center
CF16M36C36	36	27	36	36	SR	1600	Copper	Center
CF20M36C	36	27	36	24	SR	2000	Copper	Center
CF20M36C36	36	27	36	36	SR	2000	Copper	Center
EFT20P36C	36	36	36	24	SR	2000	Copper	Top
EFT20P36C36	36	36	36	36	SR	2000	Copper	Top
EFB20P36C	36	36	36	24	SR	2000	Copper	Bottom
EFB20P36C36	36	36	36	36	SR	2000	Copper	Bottom
EFT12LJ36A	36	72	42	24	DR	1200	Aluminum	Top
EFT12LJ36A36	36	72	42	36	DR	1200	Aluminum	Top
EFB12LJ36A	36	72	42	24	DR	1200	Aluminum	Bottom
EFB12LJ36A36	36	72	42	36	DR	1200	Aluminum	Bottom
EFT12LJ36C	36	72	42	24	DR	1200	Copper	Top
EFT12LJ36C36	36	72	42	36	DR	1200	Copper	Top
CF16R63A	63	63	36	24	SR	1600	Aluminum	Center
CF16R63A36	63	63	36	36	SR	1600	Aluminum	Center
CF16R63C	63	63	36	24	SR	1600	Copper	Center
CF16R63C36	63	63	36	36	SR	1600	Copper	Center
CF20K63C	63	63	36	24	SR	2000	Copper	Center
CF20R63A	63	63	36	24	SR	2000	Aluminum	Center
CF20R63A36	63	63	36	36	SR	2000	Aluminum	Center
CF20R63C	63	63	36	24	SR	2000	Copper	Center
CF20R63C36	63	63	36	36	SR	2000	Copper	Center
CF25R63A	63	63	36	36	SR	2500	Aluminum	Center
CF25R63A36	63	63	36	36	SR	2500	Aluminum	Center
CF25R63C	63	63	36	36	SR	2500	Copper	Center
CF25R63C36	63	63	36	36	SR	2500	Copper	Center

1. Add an X2 suffix to a catalog number to receive two interiors in one shipping container. For example, CF16M36CX2.
2. Add a CA suffix to a catalog number for Canadian applications. For example, CF16M36CCA.

Catalog Number 34	Interior Height (inches)	Maximum Combined Available Circuit Breaker Mounting Height (inches)	Frame Width	Frame Depth	Single-Row (SR) or Double-Row (DR) Interior	Interior Ampacity (A)	Bus Material	Incoming Feed
CF30R63C	63	63	36	36	SR	3000	Copper	Center
CF30R63C36	63	63	36	36	SR	3000	Copper	Center
CF12KF63A	63	117	36	24	DR	1200	Aluminum	Center
CF12KF63A36	63	117	36	36	DR	1200	Aluminum	Center
CF12PJ63A	63	117	42	24	DR	1200	Aluminum	Center
CF12PJ63A36	63	117	42	36	DR	1200	Aluminum	Center
CF16KF63A	63	117	36	24	DR	1600	Aluminum	Center
CF16KF63A36	63	117	36	36	DR	1600	Aluminum	Center
CF16NK63A	63	117	42	24	DR	1600	Aluminum	Center
CF16NK63A36	63	117	42	36	DR	1600	Aluminum	Center
CF16KF63C	63	117	36	24	DR	1600	Copper	Center
CF16KF63C36	63	117	36	36	DR	1600	Copper	Center
CF16NK63C	63	117	42	24	DR	1600	Copper	Center
CF16NK63C36	63	117	42	36	DR	1600	Copper	Center
CF16RJ63C	63	117	48	24	DR	1600	Copper	Center
CF16RJ63C36	63	117	48	36	DR	1600	Copper	Center
CF20KF63C	63	117	36	24	DR	2000	Copper	Center
CF20KF63C36	63	117	36	36	DR	2000	Copper	Center
CF20NK63C	63	117	42	24	DR	2000	Copper	Center
CF20NK63C36	63	117	42	36	DR	2000	Copper	Center
CF20RJ63C	63	117	48	24	DR	2000	Copper	Center
CF20RJ63C36	63	117	48	36	DR	2000	Copper	Center
CF30RJ63C	63	108	54	24	DR	3000	Copper	Center
CF30RJ63C36	63	108	54	36	DR	3000	Copper	Center

For full dimensions, please refer to instruction bulletin number 80235-597, *OEM Mounting Requirements for Single and Double-Row QED I-Line™ Panels (for Switchboard Use Only)*.

For more information, please ask your authorized Schneider Electric Distributor, visit <https://www.se.com/us>, or call 888-SQUARED (888-778-2733).

3. Add an X2 suffix to a catalog number to receive two interiors in one shipping container. For example, CF16M36CX2.
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