



Description

Emerson mounting frames mount RLSBB10 and URLS 10-pair indoor/outdoor IDC terminal blocks to backboards or panels in various pair count configurations. The blocks snap into place on the frame's mounting tabs, and are easily removed by releasing the locking levers attached to each side of the block.

The width of the frames are industry-standard 4.12 inches (10.4 cm). Several lengths and heights are available for installation in different enclosure sizes. A range of spacing between the blocks ("pitch") is also offered to provide the appropriate space for cable and wire. Two large grommeted holes permit rear cable access.

Frames are made from .036-in. (0.1 cm) cold rolled stainless steel and available with a beige or stainless steel finish.

Ordering Information & Dimensions

Catalog Number	Part Number	Total Pairs	Color/Material	*Overall Frame Length	Pitch Between Tabs
RLSFRAME30	F607094	30	Stainless Steel	2.31" (5.88 cm.)	0.31" (0.79 cm.)
RLSFRAME50	F607095	50	Stainless Steel	3.88" (9.86 cm.)	0.31" (0.79 cm.)
RLSFRAME60	F017809	60	Stainless Steel	4.91" (12.47 cm.)	0.31" (0.79 cm.)
RLSFRAME100	F607096	100	Stainless Steel	7.81" (19.84 cm.)	0.31" (0.79 cm.)

* The standard frame height without the blocks is 2.25-in. (5.72 cm).

NOTE: Other sizes, heights, and pitches, as well as beige-painted frames, may be available. We have created custom frames for up to 1500 pairs. Please contact Emerson Account Management for details.

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