

INTERNATIONAL MODULAR DEVICES

PRODUCT INSTALLATION GUIDE
FOR PANEL MOUNTING

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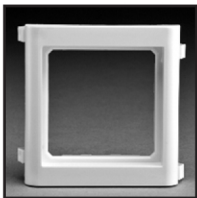
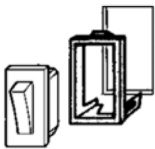
The receptacles, switches and pilot lights identified in this catalog as “**Modular**” are designed for snap-in mounting to panels on electrical / electronic equipment. This concept allows for fast, easy production change-over when exporting products to various countries as a **standard** panel cutout will accept the receptacles used in each country. In addition, any combination or multiples of receptacles and switches can be ganged together as indicated on the cut-out calculation chart.

SNAP-IN FRAMES (BEZELS)

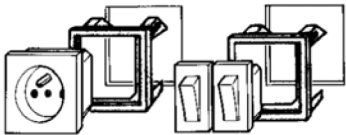
For mounting “**modular**” devices on panels from 1.0 to 3.0 mm thick
See calculation chart at bottom of page for panel cutout details



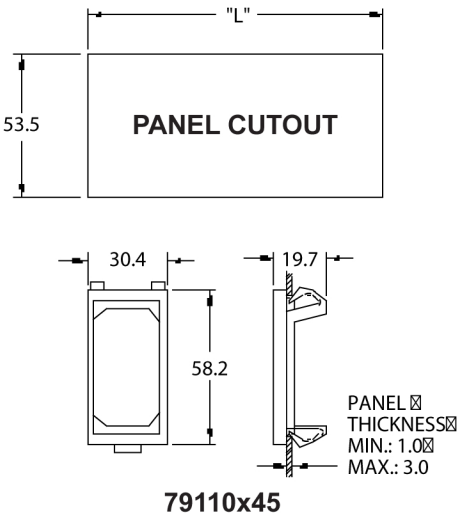
79110x45 Accepts one (1) 22.5 x 45 mm device



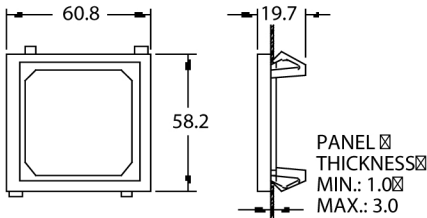
79100x45 Accepts one (1) 45 x 45 mm device
or
two (2) 22.5 x 45 mm devices



PANEL CUTOUT CALCULATION CHART



79110x45



79100x45

Cutout Calculation: Use the chart below to calculate the length (“L”) of the panel cutout required to install one or more “**modular**” devices.
All dimensions are in millimeters (1 mm = 0.039”)

Number of 79100x45's to be installed into cutout									
	0	1	2	3	4	5	6	7	8
Number of 79110x45's to be installed into cutout	0	58.6	119	180	240.5	301.5	362.5	423	484
	1	28	88.5	149.5	210.5	271	332	392.5	453.5
	2	58.5	119	180	240.5	301.5	362.5	423	484
	3	88.5	149.5	210.5	271	332	392.5	453.5	
	4	119	180	240.5	301.5	362.5	423	484	
	5	149.5	210.5	271	332	392.5	453.5		
	6	180	240.5	301.5	362.5	423	484		
	7	210.5	271	332	392.5	453.5			
	8	240.5	301.5	362.5	423	484			
	9	271	332	392.5	453.5				
	10	301.5	362.5	423	484				
	11	332	392.5	453.5					
	12	362.5	423	484					
	13	392.5	453.5						
	14	423	484						
	15	453.5							

