

7032 Series - Network Interface Device

BOURNS®

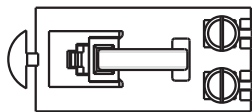
Product Dimensions

Enclosure Size	Pair (Max.)	DSL (Max.)	Dimensions		
			High	Wide	Deep
A	06	03	$\frac{279.4}{(11.0)}$	$\frac{279.4}{(11.0)}$	$\frac{101.6}{(4.0)}$
B	12	06	$\frac{444.5}{(17.5)}$	$\frac{279.4}{(11.0)}$	$\frac{127}{(5.0)}$
C	25	12	$\frac{431.8}{(17.0)}$	$\frac{406.4}{(16.0)}$	$\frac{76.2}{(3.0)}$
D	50	25	$\frac{914.4}{(36.0)}$	$\frac{482.6}{(19.0)}$	$\frac{114.3}{(4.5)}$
E	100	50	$\frac{914.4}{(36.0)}$	$\frac{508}{(20.0)}$	$\frac{177.8}{(7.0)}$
V	25	12	$\frac{469.9}{(18.5)}$	$\frac{444.5}{(17.5)}$	$\frac{139.7}{(5.5)}$

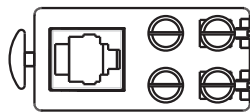
DIMENSIONS: $\frac{\text{MM}}{\text{(INCHES)}}$

RJ11 Subscriber Bridges

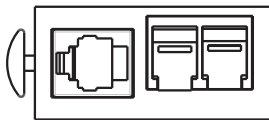
**85122
Standard Loop**



**85122-T4*
Internal Switch - 4 Lugs**

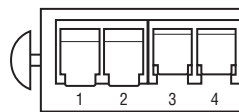


**85122-T-IDC*
Sealed Switch Jack w/IDC**

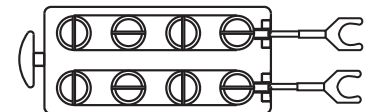


Expansion Bridges

**85122-IDC
Insulation Displacement
Connectors**



**85122-B
Binding Post**



*Includes environmental sealant and closed-cell foam gasket.

Mounting Brackets (Available Separately)

Mounting brackets 85111-A for 7032-xx-xAx and 85111-B for 7032-xx-xBx are available separately. These accessories provide external mounting tabs for wall or pole mounting.

**85111-A
for 7032-xx-xAx**



**85111-B
for 7032-xx-xBx**



REV. P 04/15

Specifications are subject to change without notice.
The device characteristics and parameters in this data sheet can and do vary in different applications and actual device performance may vary over time.
Users should verify actual device performance in their specific applications.