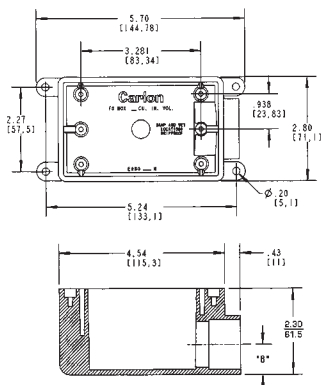


Switch Boxes

Single Gang FS Boxes

All sizes take standard covers and accessories or devices. Integral mounting feet provide easy mounting. Grounding lugs included.

Type FSE

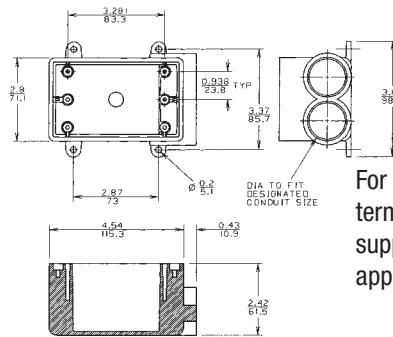


For dead-end terminations.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
C980DFN-CTN	1/2	18	12
C980EFN-CTN	3/4		12
C980FFN-CTN	1		8

Type FSS

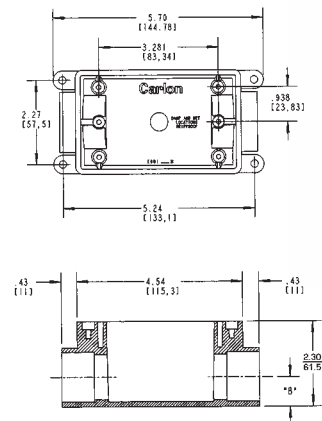


For multiple dead-end circuit terminations or where additional support is required in stub-up applications.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
C982DFN-CTN	1/2	18	12
C982EFN-CTN	3/4		12
C982FFN-CTN	1		8

Type FSC

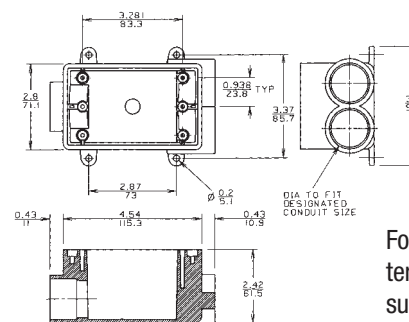


For through terminations.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
C981DFN-CTN	1/2	18	12
C981EFN-CTN	3/4		12
C981FFN-CTN	1		8

Type FSCC



For multiple through circuit terminations or where additional support is required in stub-up applications.



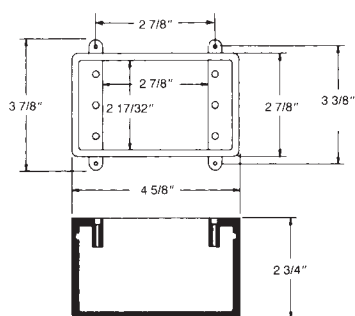
Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
C979DFN	1/2	18	15
C979EFN	3/4		
C979FFN	1		

Switch Boxes

Single Gang FD Deep Device Boxes

All sizes take standard covers and accessories or devices. Integral mounting feet provide easy mounting. Grounding lugs included.

Type FD

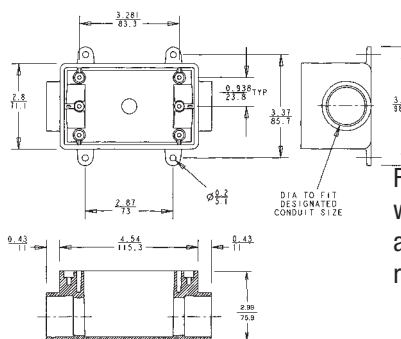


For terminations where hub requirements vary according to application – hubs easily made with flared wood bit or hole saw.



Cat. No.	Volume Cu. In.	Std. Ctn. Qty.
C9801-UPC	25	10

Type FDC

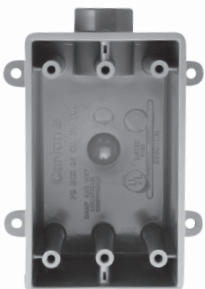
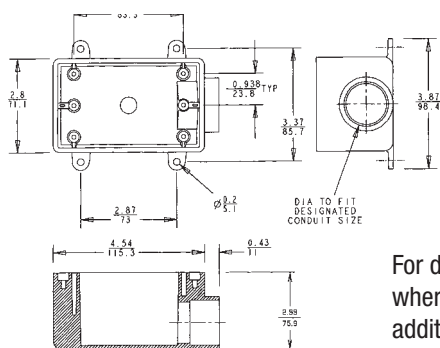


For through terminations where large devices or additional wiring capacity is required.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
C9811EN	3/4	25	10
C9811FN	1		

Type FDE



For dead-end terminations where large devices or additional wiring capacity is required.



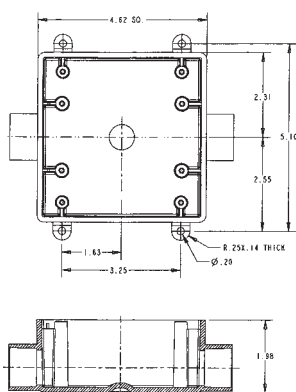
Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
C9801DN	1/2	25	10
C9801EN	3/4		
C9801FN	1		

Switch Boxes

Two Gang FS Boxes

All sizes take standard covers and accessories or devices. Integral mounting feet provide easy mounting. Grounding screws are included.

Type 2FSC

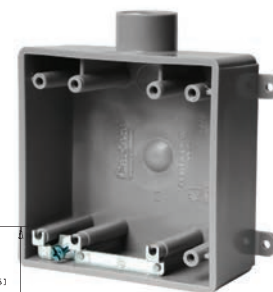
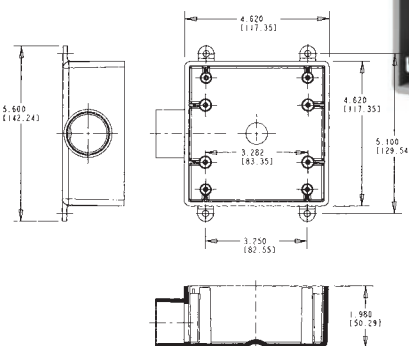


For through terminations where two devices or additional wiring capacity is required.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
CE9812DR	1/2	32	4
CE9812E-CTN	3/4		10
CE9812FR	1		10

Type 2FSE

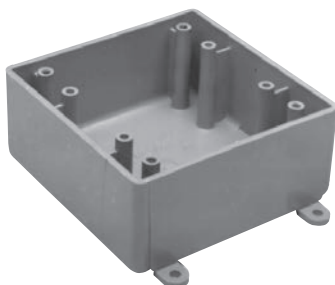
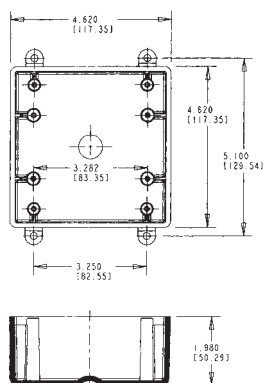


For dead-end terminations where two devices or additional wiring capacity is required.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
CE9802D-CTN	1/2	32	10
CE9802E-CTN	3/4		10
CE9802FR	1		1

Type FS



For terminations where hub requirements vary according to application - hubs easily made with flared wood bit or hole saw.



Cat. No.	Size (in.)	Volume Cu. In.	Std. Ctn. Qty.
CE9802	N/A	32	10