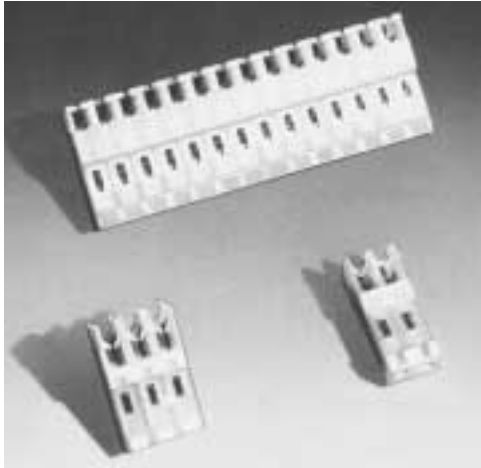
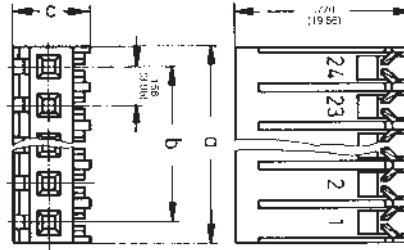


**Series CE/CT
.156" Connectors**

**0.156" (3.96 mm) End and
Through Connectors
Available in 2-24 Circuits
with Optional Cover**

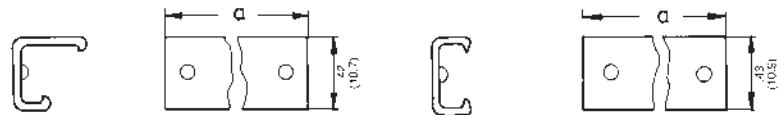


Dimensions



Snap-on Covers EC

Snap-on Covers TC



Strain Relief Combination Cover SCC



Dimensions

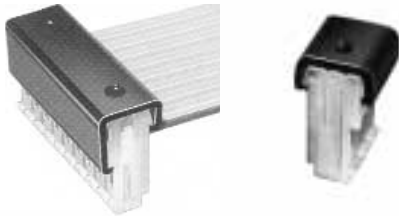
No. of Circuits		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Dim. in in. / (mm)	a	.312 (7.92)	.468 (11.89)	.624 (15.85)	.780 (19.81)	.936 (23.77)	1.092 (27.74)	1.248 (31.70)	1.404 (35.66)	1.560 (39.62)	1.716 (43.59)	1.872 (47.55)	2.028 (51.51)	2.184 (55.47)	2.340 (59.44)	2.496 (63.40)	2.652 (67.36)	2.808 (71.32)	2.964 (75.29)	3.120 (79.25)	3.276 (83.21)	3.432 (87.17)	3.588 (91.14)	3.744 (95.10)
	b	.156 (3.96)	.312 (7.92)	.468 (11.89)	.624 (15.85)	.780 (19.81)	.936 (23.77)	1.092 (27.74)	1.248 (31.70)	1.404 (35.66)	1.560 (39.62)	1.716 (43.59)	1.872 (47.55)	2.028 (51.51)	2.184 (55.47)	2.340 (59.44)	2.496 (63.40)	2.652 (67.36)	2.808 (71.32)	2.964 (75.29)	3.120 (79.25)	3.276 (83.21)	3.432 (87.17)	3.588 (91.14)

Part Number

No. of Circuits 2-24 (Contact Factory For Circuit Availability)					□□ = Number of Circuits
Version	Wire Size				Dimensions
	AWG 24	AWG 22	AWG 20	AWG 18	c inches (mm)
End Connector	CE156F24- □□	CE156F22- □□	CE156F20- □□	CE156F18- □□	.33 (8.4)
Through Connector	CT156F24- □□	CT156F22- □□	CT156F20- □□	CT156F18- □□	.35 (9.0)
AWG Identification Color	Black	Red	Brown	Orange	

Snap-on Cover for End connectors	EC 156F- □□
Snap-on Cover for Through connectors	TC 156F- □□
Strain Relief Combination Cover	SCC156F- □□

0.156" (3.96 mm) End and Through Hi-Power Connectors Available in 2-12 Circuits with Optional Cover



- Provides high current capacity, **18AWG - 12.5 A (75° C)**
- Dimpled contact increases hertz stress
- UL 94V-0 rated black housing

Technical drawing of a multi-story building facade showing structural details and dimensions. The drawing includes a side elevation and a cross-section. Dimensions are given in millimeters (mm) and meters (m).

- Side Elevation Dimensions:**
 - Overall height: 19 521 mm
 - Column heights: 24, 23, 2, 1
 - Horizontal dimensions: 156 mm, 500 mm
- Cross-section Dimensions:**
 - Overall width: 19 521 mm
 - Column widths: 24, 23, 2, 1
 - Horizontal dimensions: 156 mm, 500 mm

No. of Circuits		2	3	4	5	6	7	8	9	10	11	12
Dim. in in. / (mm)	a	.312 (7.92)	.468 (11.89)	.624 (15.85)	.780 (19.81)	.936 (23.77)	1.092 (27.74)	1.248 (31.70)	1.404 (35.66)	1.560 (39.62)	1.716 (43.59)	1.872 (47.55)
	b	.156 (3.96)	.312 (7.92)	.468 (11.89)	.624 (15.85)	.780 (19.81)	.936 (23.77)	1.092 (27.74)	1.248 (31.70)	1.404 (35.66)	1.560 (39.62)	1.716 (43.59)

No. of Circuits 2-12 (Contact Factory For Circuit Availability)		☐ ☐ = Number of Circuits
Version	Wire Size	Dimensions
	AWG 18 (0.8 - 0.9 mm2)	c inches (mm)
End Connector	CEH156F18- ☐ ☐	.33 (8.4)
Through Connector	CTH156F18- ☐ ☐	.35 (9.0)
AWG Identification	none	
Snap-on Cover for End connectors		EC 156F- ☐ ☐
Strain Relief Combination Cover		SCC156F- ☐ ☐