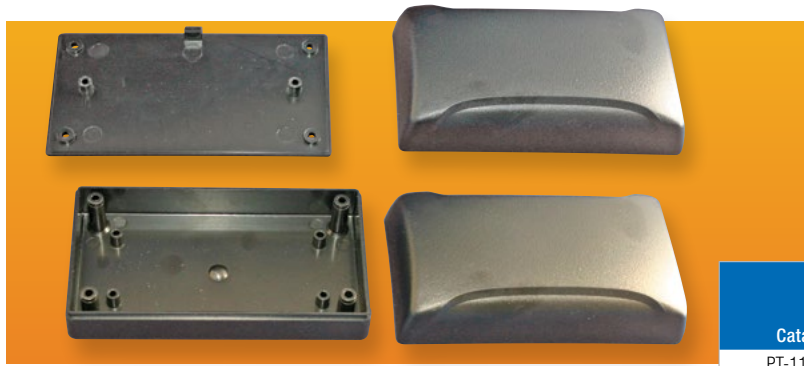


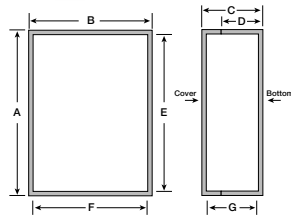
PLASTIC BOXES

PLASTICASE



STYLE M

Sleek, rounded styling gives contemporary look to desktop, benchtop, and control-box devices. Optional external mounting flanges in base allow for wall- or equipment-mounting. Durable ABS plastic offers UL94-HB flammability rating. Has mar-resistant textured surface and optional internal PCB mounting bosses. Cover attaches to base with four screws.



Catalog No.	Internal Base Mounting Bosses	External Base Mounting Flanges	External Dimensions				Internal Dimensions		
			A	B	C	D	E	F	G
PT-11850-PMB	Yes	No	3.08"	2.08"	1.00"	.07"	2.93"	1.93"	.85"
PT-11850-PXX	No	No	3.08"	2.08"	1.00"	.07"	2.93"	1.93"	.85"
PT-11851-PMB	Yes	No	3.08"	2.08"	1.59"	.58"	2.93"	1.93"	1.45"
PT-11851-FMB	Yes	Yes	3.08"	2.08"	1.59"	.58"	2.93"	1.93"	1.45"
PT-11852-PMB	Yes	No	4.11"	2.23"	1.00"	.07"	3.96"	2.07"	.84"
PT-11852-PXX	No	No	4.11"	2.23"	1.00"	.07"	3.96"	2.07"	.84"
PT-11853-PMB	Yes	No	4.11"	2.23"	1.59"	.58"	3.96"	2.07"	1.45"
PT-11853-FMB	Yes	Yes	4.11"	2.23"	1.59"	.58"	3.96"	2.07"	1.45"

PLASTIC BOXES

PI SERIES



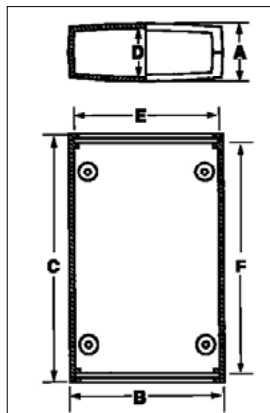
The line of molded enclosures is ideally suited for instrumentation and telecommunications equipment from hand-held to desktop sizes. Available in twelve sizes and two versions.

Version #1 - Dark gray ABS covers with light gray ABS end panels. UL94V-0 flammability rating.

Version #2 - Light gray ABS covers with dark gray ABS end panels. UL94-HB flammability rating.

DESIGN FEATURES

- Designed to IP 54 of IEC 529
- Two-part design with tongue and groove joint between top and bottom covers and specially designed end panels
- Internal guide slots provided for vertical mounting of PCBs
- Internal bosses provided for horizontal mounting of PCBs
- Top and bottom covers are lightly textured providing a scratch-resistant, high quality finish
- Four screws are countersunk in the bottom cover and thread into internal bosses, which secure the top cover and end panels



Catalog Number		External Dimensions			Internal Dimensions*			Panel Size	Weight Oz.
Version 1	Version 2	A	B	C	D	E	F		
PI-1900	PI-1900-LG	.63"	1.97"	3.54"	.47"	1.64"	3.12"	.46" x 1.72" x .11"	1.7
PI-1901	PI-1901-LG	.94"	1.97"	3.54"	.78"	1.64"	3.12"	.77" x 1.72" x .11"	1.7
PI-1902	PI-1902-LG	1.26"	1.97"	3.54"	1.10"	1.64"	3.12"	1.09" x 1.72" x .11"	2.2
PI-1903	PI-1903-LG	1.18"	2.36"	4.72"	1.02"	1.99"	4.25"	.93" x 1.95" x .13"	2.7
PI-1904	PI-1904-LG	1.57"	2.36"	4.72"	1.41"	1.99"	4.25"	1.32" x 1.95" x .13"	3.2
PI-1905	PI-1905-LG	1.97"	2.36"	4.72"	1.81"	1.99"	4.25"	1.72" x 1.95" x .13"	4.0
PI-1906	PI-1906-LG	1.18"	3.15"	5.91"	1.02"	2.78"	5.46"	.93" x 2.74" x .13"	4.5
PI-1907	PI-1907-LG	1.77"	3.15"	5.91"	1.61"	2.78"	5.46"	1.52" x 2.74" x .13"	5.2
PI-1908	PI-1908-LG	2.36"	3.15"	5.91"	2.20"	2.78"	5.46"	2.11" x 1.66" x .13"	5.5
PI-1909	PI-1909-LG	1.57"	3.94"	7.48"	1.41"	3.48"	6.92"	1.29" x 3.45" x .13"	7.0
PI-1910	PI-1910-LG	2.36"	3.94"	7.48"	2.20"	3.48"	6.92"	2.06" x 3.45" x .13"	9.5
PI-1911	PI-1911-LG	3.15"	3.94"	7.48"	2.99"	3.48"	6.92"	2.86" x 3.45" x .13"	10.5

*Reference only - Request drawing for internal configuration and dimensions