

Enclosure Accessories

Barrier Plates and Extenders



SCE-BP6824

Designed to be installed on the back panel of enclosures to provide protection against Arc Flash, the height of the sub-plate, and allowing separation of the high voltage and low voltage within the enclosure. Made of heavy gauge carbon steel and powder coated white. Mounting hardware included

Barrier Plates			
Part Number	Price	For Use With	Drawing Link
<u>SCE-BP5612</u>	\$315.00	12in (D) with 56in (H) subpanel	PDF
<u>SCE-BP5618</u>	\$346.00	18in (D) with 56in (H) subpanel	PDF
<u>SCE-BP5624</u>	\$376.00	24in (D) with 56in (H) subpanel	PDF
<u>SCE-BP6018</u>	\$347.00	18in (D) with 60in (H) subpanel	PDF
<u>SCE-BP6024</u>	\$377.00	24in (D) with 60in (H) subpanel	PDF
<u>SCE-BP6812</u>	\$333.00	12in (D) with 68in (H) subpanel	PDF
<u>SCE-BP6818</u>	\$356.00	18in (D) with 68in (H) subpanel	PDF
<u>SCE-BP6824</u>	\$384.00	24in (D) with 68in (H) subpanel	PDF
<u>SCE-BP7218</u>	\$368.00	18in (D) with 72in (H) subpanel	PDF
<u>SCE-BP7224</u>	\$401.00	24in (D) with 72in (H) subpanel	PDF
<u>SCE-BP7818</u>	\$392.00	18in (D) with 78in (H) subpanel	PDF
<u>SCE-BP7824</u>	\$427.00	24in (D) with 78in (H) subpanel	PDF



SCE-BPEX18

Designed to be used with the Barrier Plates to extend the barrier, closing up the space between barrier plate and top or bottom of enclosure. Made of heavy gauge carbon steel and powder coated white.

Barrier Extenders			
Part Number	Price	For Use With	Drawing Link
<u>SCE-BPEX18</u>	\$132.00	18in (D) barrier plates	PDF
<u>SCE-BPEX24</u>	\$147.00	24in (D) barrier plates	PDF