





SURFACE MOUNT ENCLOSURES

Description	Catalog Number	Amp Rating	Trip Current	Drawing Page	
<p>Surface mount enclosure. IP 40 protection. Cable entry top and bottom. For use with 1 double pole or two single pole breakers. Grounding terminal included.</p> <p>NOTE: Flush mount and surface mount enclosures with 100 ampere main isolating switch available.</p> <p>Model numbers AS14, AS14F, AS19, AS19F</p>	AN25	N/A	N/A	259	
<p>Surface mount enclosure for GFCI (RCCB) units and / or circuit breakers. IP 54 protection with hinged and gasketed transparent cover. Cable entry top and bottom. For use with 2 double pole or 4 single pole circuit breakers. Grounding terminal strip, neutral strip, box accessories included.</p> <p>NOTE: Flush mount and surface mount enclosures with 100 ampere main isolating switch available.</p> <p>Model numbers AS14, AS14F, AS19, AS19F</p>	4QEL	N/A	N/A	222	
<p>Surface mount enclosure for GFCI (RCCB) units and / or circuit breakers. IP 54 protection with hinged and gasketed transparent cover. Cable entry top and bottom. For use with 6 double pole or 12 single pole circuit breakers. Grounding terminal strip, neutral strip, box accessories included.</p> <p>NOTE: Flush mount and surface mount enclosures with 100 ampere main isolating switch available.</p> <p>Model numbers AS14, AS14F, AS19, AS19F</p>	12QEL	N/A	N/A	218	
<p>Surface mount enclosure for GFCI (RCCB) units and / or circuit breakers. IP 54 protection with hinged and gasketed transparent cover. Cable entry top and bottom. For use with 12 double pole or 24 single pole circuit breakers. Grounding terminal strip, neutral strip, box accessories included.</p> <p>NOTE: Flush mount and surface mount enclosures with 100 ampere main isolating switch available.</p> <p>Model numbers AS14, AS14F, AS19, AS19F</p>	24QEL	N/A	N/A	219	
<p>Blanking plate for filling unused openings in enclosures.</p>	QBP5	N/A	N/A	261	
<p>One phase power distribution block. 125 ampere 600 volt ac. DIN rail or panel mount. Line side accepts one #8-2 AWG conductor. Six #14-6 AWG loadside terminals.</p>	38041	125 A	N/A	221	