

# Loadcentres






• Revised •  
06/12/2015

## SPA panel and Mini Panel/Enclosed Breaker

Selection

### Selection and Ordering Data



 <p><b>W0408ML1125</b></p>  <p><b>2-POLE GFCI</b></p>	SPA panel package, 3R enclosure 120/240V 1 Phase 3 Wire																																							
	Number of Circuits	Package Catalogue Number	Main Amps.	GFCI Included	Enclosure Dimensions - Inches (mm)			Hubs (sold separately)																																
					H	W	D	Conduit Size (")	Catalogue Number																															
					4/8	W0408ML1125-20	125			QF220	12 <sup>1/4</sup> (312)	6 (153)	4 <sup>1/4</sup> (108)	Cover 3/4 1 1 <sup>1/4</sup> 1 <sup>1/2</sup> 2 2 <sup>1/2</sup>	ECHS000 ECHS075 ECHS100 ECHS125 ECHS150 ECHS200 ECHS250																									
						W0408ML1125-30				QF230																														
						W0408ML1125-40				QF240																														
W0408ML1125-50	QF250																																							
W0408ML1125-60	QF260																																							
Each package also includes a 4-point ground bar and French instructions.																																								
 <p><b>EQS260</b></p>	Circuit Breaker Enclosures for Service Entrance and Commercial Use																																							
	EEMAC 1 Enclosure (Indoor) 1 phase 3 wire 240V AC Max.																																							
	Breaker Range	Catalogue Number	Main Amps.	Number of Poles	Dimensions - Inches (mm)			Lug Data																																
					H	W	D																																	
	15-60A	EQS260* <sup>①</sup>	60	1,2	7 <sup>3/4</sup> (197)	5 (127)	2 <sup>3/4</sup>	14-4 (70)																																
15-125A	EQS2125* <sup>①</sup>	125	1,2	13 (330)	6 <sup>5/8</sup> (168)	3 <sup>3/8</sup>	14-2/0 (86)																																	
*Does not accept quad type breaker.																																								
 <p><b>WEQ60-4</b></p>  <p><b>W0816ML1125CU</b></p>	EEMAC 3R Weatherproof Enclosure, 1 phase 3 wire 240V AC Max.																																							
	Full Module Circuits	Catalogue Number	Main Amps.	Dimensions - Inches (mm)			Weight lbs.	Hub <sup>②</sup> Type																																
				H	W	D																																		
	3	WEQ60-4 <sup>③</sup>	60	10 <sup>1/4</sup> (260)	9 <sup>1/2</sup> (241)	5 <sup>5/8</sup> (143)	8	HR																																
	2/4	W0204ML1060 <sup>③</sup>	60	8 (204)	5 (127)	4 <sup>1/4</sup> (108)	4	HA																																
4/8	W0408ML1125 <sup>③</sup>	125	12 <sup>1/4</sup> (312)	6 (153)	4 <sup>1/4</sup> (108)	7	HS																																	
8/16	W0816ML1125CU <sup>③</sup>	125	14 <sup>3/4</sup> (375)	12 <sup>1/8</sup> (308)	4 <sup>1/4</sup> (108)	7	HS																																	
<b>Key Features:</b> Outdoor EEMAC 3R enclosure <ul style="list-style-type: none"> <li>• Accepts plug-in Q type breakers</li> <li>• One piece bus bar construction</li> <li>• Combination trim flush/surface</li> </ul>																																								
<b>Remark:</b> ① The panels will not accommodate a 2 pole ground fault breaker (GFCI) or breaker with shunt trip. ② Hubs sold separately ③ Not to be used as service entrance.																																								
<b>Hubs</b> <table border="1"> <thead> <tr> <th>Catalogue Number</th> <th>Conduit size (")</th> <th>Catalogue Number</th> <th>Conduit size (")</th> </tr> </thead> <tbody> <tr> <td>ECHA075</td> <td>3/4</td> <td>ECHS075</td> <td>3/4</td> </tr> <tr> <td>ECHA100</td> <td>1</td> <td>ECHS100</td> <td>1</td> </tr> <tr> <td>ECHA125</td> <td>1 1/4</td> <td>ECHS125</td> <td>1 1/4</td> </tr> <tr> <td>ECHR075</td> <td>3/4</td> <td>ECHS150</td> <td>1 1/2</td> </tr> <tr> <td>ECHR100</td> <td>1</td> <td>ECHS200</td> <td>2</td> </tr> <tr> <td>ECHR125</td> <td>1 1/4</td> <td>ECHS250</td> <td>2.5</td> </tr> <tr> <td>ECHR150</td> <td>1 1/2</td> <td></td> <td></td> </tr> </tbody> </table>									Catalogue Number	Conduit size (")	Catalogue Number	Conduit size (")	ECHA075	3/4	ECHS075	3/4	ECHA100	1	ECHS100	1	ECHA125	1 1/4	ECHS125	1 1/4	ECHR075	3/4	ECHS150	1 1/2	ECHR100	1	ECHS200	2	ECHR125	1 1/4	ECHS250	2.5	ECHR150	1 1/2		
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