MaxGard® Interconnection Systems

100 Amp Standard Service

** If receptacle is desired with a Straight Adapter instead of standard Angle Adapter, substitute "S" for the "A" in the catalog number of the Receptacle with Angle Adapter or Adapter and Box.

[†] Standard cable bushings shown; see **page H-334** for other sizes available at no extra cost if specified on order.

 †† Always furnished with screw collar. We recommend cup cap with male plug; order catalog number DS1CC.

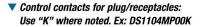
Maximum lug wire 0 AWG 19-strand or 1 AWG flexible, cable entrance .386" diameter.

Receptacles furnished with flap cap also have screw thread to accept male collar on plug.

Catalog numbers shown are for flap cap receptacles; change "DF" to "DS" for ordering screw cap.

Boldface figures are for voltage assignment. For different ratings, see page H-340.

Outlet furnished at location "B" unless otherwise specified. 2" NPT.

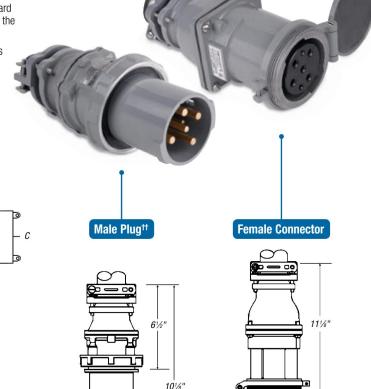


For Adapters, Junction Boxes and Accessories, see pages H-334-H-337.

Device Ratings and Polarizations

Maximum 600VAC or 250VDC

(For full polarization, see page H-340)



POLE	WIRE	CONDUCTOR PLACEMENT	VOLTAGE 60HZ	CAT. NO.	STANDARD BUSHING I.D. [†]	CAT. NO.	STANDARD Bushing I.D. †
						_	
2	3	1 GN	277	DS1 104 MPØØØ	111/16"	DF1 104 FPØØØ	111/16"
			125	DS1 107 MPØØØ		DF1 107 FPØØØ	
	3	1	480	DS1 204 MPØØØ	111/16"	DF1 204 FPØØØ	111/16"
2			250	DS1 207 MPØØØ		DF1 207 FPØØØ	
			600	DS1214MPØØØ		DF1214FPØØØ	
			208	DS1 216 MPØØØ		DF1 216 FPØØØ	
	4	2 G N	277/480	DS1 304 MPØØØ		DF1 304 FPØØØ	113/16"
3			125/250	DS1 307 MPØØØ	113/16"	DF1 307 FPØØØ	
			120/208	DS1 316 MPØØØ		DF1316FPØØØ	
	4	,	3Ø 480	DS1404MPØØØ	113/16"	DF1 404 FPØØØ	113/16"
			3Ø 250	DS1407MP000		DF1 407 FPØØØ	
3			3Ø 600	DS1414MP000		DF1414FP000	
			30 208	DS1416MP000		DF1 416 FPØØØ	
			3Ø 440	DS1421MP000		DF1 421 FP000	
	5	2 3 N	3ØY 277/480	DS1 504 MPØØØ	2"	DF1 504 FPØØØ	2"
			3ØY 347/600	DS1 514 MPØØØ		DF1 514 FP000	
4			3ØY 118/208	DS1 516 MPØØØ		DF1 516 FPØØØ	
			3ØY 250/440	DS1 521 MPØØØ		DF1 521 FPØØØ	



