

## DuraGard waterproof connections

20 A standard service



### Device ratings and polarizations

Pole	Wire	Safety polarization (receptacle)	Voltage	Cat. no. <input type="checkbox"/> Male plug	Cat. no. <input type="checkbox"/> Female connector
2	3		125 V AC	9P23U1	9C23U1
2	3		250 V AC	9P23U2	9C23U2
2	3		277 V AC	9P23U3	9C23U3
2	3		480 V AC	9P23U4	9C23U4
2	3		600 V AC	9P23U5	9C23U5
2	3	through 600 V AC/250 V DC		9P23U0	9C23U0
3	4		125/250 V AC	9P24U1	9C24U1
3	4		3Ø 250 V AC	9P24U2	9C24U2
3	4		3Ø 480 V AC	9P24U4	9C24U4
3	4		3Ø 600 V AC	9P24U5	9C24U5
3	4	through 600 V AC/250 V DC		9P24U0	9C24U0

Maximum 600 V AC/250 V DC

Add suffix - / xxxx for bushing I.D. (page 64) or conduit adapter assembled.

♦ "W" suffix is watertight; "F" suffix for splash-proof spring flap cover.

\* Consult Technical Services.



Pole	Wire	Standard bushing I.D.: Plug/conn.*	Cat. no. ▼
<b>Product type</b>			<b>Female receptacle</b>
2	3	Standard 0.625"; or optional size, see page 64	9R23U1W
2	3	Standard 0.625"; or optional size, see page 64	9R23U2W
2	3	Standard 0.625"; or optional size, see page 64	9R23U3W
2	3	Standard 0.625"; or optional size, see page 64	9R23U4W
2	3	Standard 0.625"; or optional size, see page 64	9R23U5W
2	3	Standard 0.625"; or optional size, see page 64	9R23U0W
3	4	Standard 0.625"; or optional size, see page 64	9R24U1W
3	4	Standard 0.625"; or optional size, see page 64	9R24U2W
3	4	Standard 0.625"; or optional size, see page 64	9R24U4W
3	4	Standard 0.625"; or optional size, see page 64	9R24U5W
3	4	Standard 0.625"; or optional size, see page 64	9R24U0W

Maximum 600 VA/250 V DC

□ Add suffix - / xxxx for bushing I.D. (page 64) or conduit adapter assembled.

◆ "W" suffix is watertight; "F" suffix for splash-proof spring flap cover.

\* Consult Technical Services.