

(a), VKxx5A25 (a), VKxx0C21 (a), VKxx0021 (a), VKxx0221 (a), VKxx0821 (a), VKxx0321 (a), VKxxR321 (a), VKxx0F21 (a), VKxxRF21 (a), VKxx0421 (a), VKxx0F23 (a), VKxx0621 (a), VKxx5C21 (a), VKxx5621 (a), VKxx5321 (a), VKxx5A21 (a)	10, 12		2	60Vac 75Vdc	No	—	—	—	—	—	—	—	—	—	—	—	—	—
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M12 Appliance inlets and appliance outlets

AV98A438, AV98C616, AV98A672, AV98C640	4, 5		4	250V ac/dc	No	—	—	—	—	—	—	—	—	—	—	—	—	—
	6, 8		2	75V ac/dc	No	—	—	—	—	—	—	—	—	—	—	—	—	—
	10, 12		2	60Vac 75Vdc	No	—	—	—	—	—	—	—	—	—	—	—	—	—

M12 BULK HEAD FEED THROUGHS

FSD4-0,5	4, 5		4	150V ac/dc	No	—	—	—	—	—	—	—	—	—	—	—	—	—
	6, 8		1.5	36V ac/dc	No	—	—	—	—	—	—	—	—	—	—	—	—	—

Model/ Cat. No.	No. of Poles	Con- duc- tor Size, AWG	Cur- rent, A	Volt- age, V	Dis- con- nect Use	Env Rating	IP Rating	Short-circuit-current Rating			SCCR, RMS V _c Sym, M kA
								Fuse Size	Overcurrent Protection Class/Max Amp Rating	Circuit Breaker Size	

VKxx0471 (a), VKxx0F73 (a), VKxx5071 (a), VKxx5371 (a), VKxx0011 (a), VKxx0211 (a), VKxx0311 (a)	6	26	2	125V ac/dc	No	—	—	—	—	—	—	—	—	—	—	—	—	—	—
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Cable assembly combination

VKxxRF84 (a), VKxx0F84 (a), VKxx0F85 (a), VKxxRF80 (a), VKxx0F80 (a), VKxx0F82 (a), VKxx0F81 (a), VKxx0F64 (a), VKxx0F65 (a), VKxx0F60 (a), VKxx0F62 (a)	3	22, 24	4	125 Vac/Vdc	No	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	22,24	4																
	5	22, 24	3	30 Vac/Vdc															
	6	24	2																

(a) - Where xx - length in meters.

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