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Ground Fault Circuit Interrupt (GFCI) Outlets

Image	Product Description	Type Description / Order Number	Data Sheet	CAD
	The EM-DUO 120/15/GFI is a fully enclosed, dual utility outlet rated for 120 V AC/15 A. The outlet is equipped with Ground Fault Circuit Interruption (GFCI) for protection against shock hazards associated with ground shorts. Power: 120 V AC/15 A	EM-DUO-120/15/GFI P/N 5600462	Datasheet	DXF
	The EM-DUO 120/15/GFI/AUX is a fully enclosed DIN-rail mounted utility outlet that offers two receptacles with GFCI (Ground Fault Circuit Interruption). A special feature of this dual outlet is the addition of auxiliary GFCI connections. Power: 120 V AC/15 A	EM-DUO-120/15/GFI/AUX P/N 5600639	Datasheet	DXF
	The EM-DUO-120/20/GFI/AUX/NOEM-DUO-120/20/GFI/AUX/NO is a fully enclosed DIN-rail mounted utility outlet that offers a GFCI (Ground Fault Circuit Interruption) output. The unit does not offer power output sockets on the faceplate and is therefore referred to as a faceless module. Power: 120 V AC/20 A	EM-DUO-120/20/GFI/AUX/NO P/N 5602192	Datasheet	DXF
	The EM-DUO 120/20/GFI is a fully enclosed, dual utility outlet rated for 120 V AC/20 A. The outlet is equipped with Ground Fault Circuit Interruption (GFCI) for protection against shock hazards associated with ground shorts. Power: 120 V AC/20 A	EM-DUO-120/20/GFI P/N 5602519	Datasheet	DXF
	The EM-DUO 120/20/GFI/AUX is a fully enclosed DIN-rail mounted utility outlet that offers two receptacles with GFCI (Ground Fault Circuit Interruption). A special feature of this dual outlet is the addition of auxiliary GFCI connections. Power: 120 V AC/20 A	EM-DUO-120/20/GFI/AUX P/N 5603049	Datasheet	DXF

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