



MSVD

Single and Dual Outlets for Control Panels

Murrelektronik's MSVD modules are designed to substantially reduce the time required and the labor expended to provide a standard 120V AC outlet inside electrical control panels.

Customers no longer need to build handy boxes or drill tap holes on the backplate to mount them inside cabinets. Simply snap the MSVD onto the din rail and connect 3 quick wires to screw terminals.



HIGHLIGHTS

- Reduced Labor Costs
- Easy to Install
- Rugged Construction
- Single and dual outlets available
- DIN rail mounting
- 15 or 20A models available
- Available with or without GFCI
- IP20 touch protected



MURRELEKTRONIK Related Products

Single Modlink



Double Modlink



Modlink Inserts






Emparro



Modlight



COMPACT

MSVD Outlets					
					
	Art. No.	Art. No.	Art. No.	Art. No.	Art. No.
	67980	67982	67981	67983	676166
Technical Data					
Supply Voltage	125V AC			110V AC (max. 127V AC)	
Frequency	60Hz				
Supply Current	Max. 15A (Total current must not exceed 30A if both outlets are in use)		Max. 20A (Total current must not exceed 30A if both outlets are in use)		Max. 15A
Leakage Current	4 -6mA		4 -6mA		
Indicator	Red LED			Yellow LED	
Outlet Type	NEMA 5-15R		NEMA 5-20R		NEMA 5-15R
Outlet Style	Duplex			Single	
Circuit Protection	GFCI		GFCI		
General Data					
Dimensions (W x H x D)	126 x 64 x 55mm			45 x 75 x 56mm	
Mounting	DIN rail Mounting (Option for horizontal mounting included)				DIN rail Mounting
Housing	Flame Retardant Plastic (UL 94-V0)				
Terminal Block	Screw Terminals with Wire Protection				
Operating Temp.	-25°C - 40°C				



From the control cabinet... via the interface...
passive and active... into the field
Murrelektronik has your connectivity solutions

