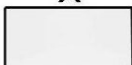

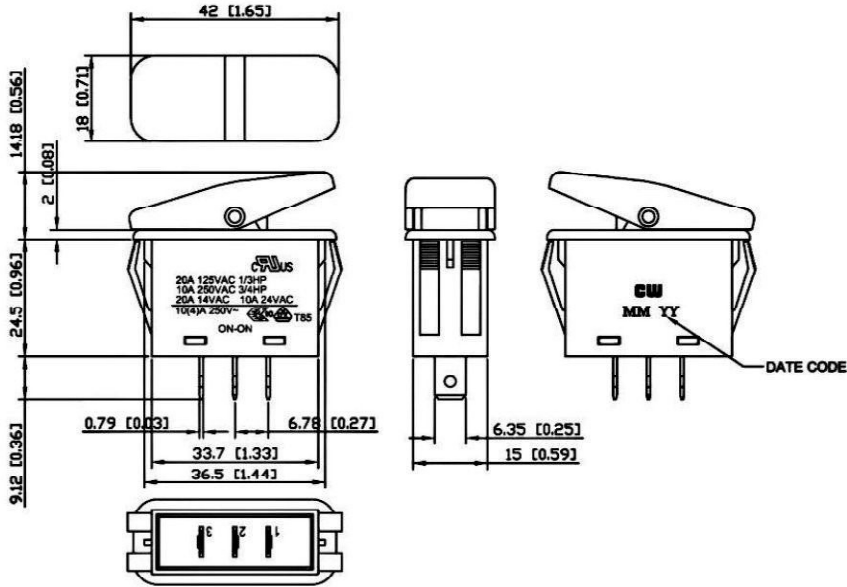


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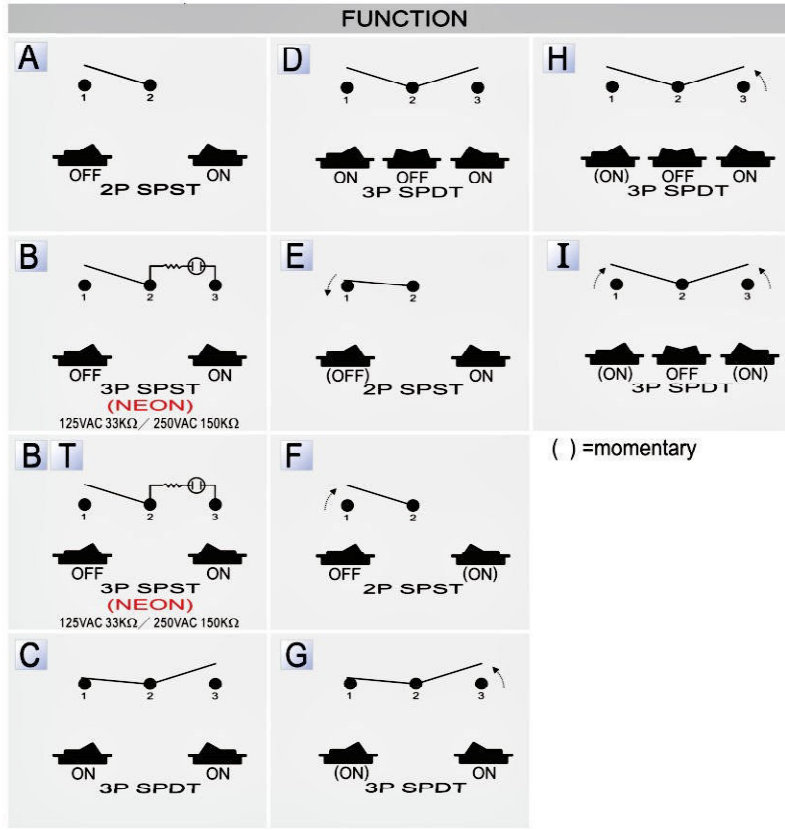
Rating	20A 125VAC 1/3HP, 10A 250VAC 3/4HP (A,B,C,D,)	C ^W US
	20A 14VAC 10A 24VAC	
	20A 125VAC 3/4HP, 10A 250VAC 3/4HP (E,F,G,H,I)	
	20A 14VAC 10A 24VAC	
Contact Resistance	50m ohm Max.	
Insulation Resistance	DC 500V 100M ohm Min.	
Dielectric Strength	AC 1500V 1 minute	
Operation Temperature	-20°C ~ 85°C	

Cut - Out		
X 		
	X	Y
0.75~5mm	36.8 +0.2 -0	15.3 +0.2 -0
0.03~0.2in.	1.45in. +0.008" -0"	.60in. +0.008" -0"



Frame: Black, Nylon #66
Actuator: Black, Nylon #66+33%GF
Terminals: Silver plated brass
 Illuminated actuators are PC, Ref. Chart for colors.
 Water proof and dust proof to IP-56 using mounting panel seal.

Actuator/Lens Color List
 A= Amber G= Green
 B= Black R= Red
 U= Blue W= White



Lamp	Voltage
Bulb: B	1=12VDC, 2=24VDC
Neon: N	1=125VAC, 2=250VAC
Led: L	1=12VDC, 2=24VDC, 3=Reg.
Led: L	4=125VAC, 5=250VAC

Order Chart	
Series	Frame Color Actuator/Lens Color
GRB258	01
Function Terminal	Actuator Color
	Voltage Printing (y or n)
	Lamp Color Lamp Type

CW INDUSTRIES
 Southampton, Pa. 18966
 Tel 215.355.7080/www.cwind.com

Date Drawn: DW 4/26/21

Rev. 0

Unit: mm

Checked By: *G. GULD*

Title: **ROCKER SWITCH**

CW P/N: **GRB258 SERIES**