

VSF100W

VISIONCON.
Connector Systems & Solutions

RoHS 

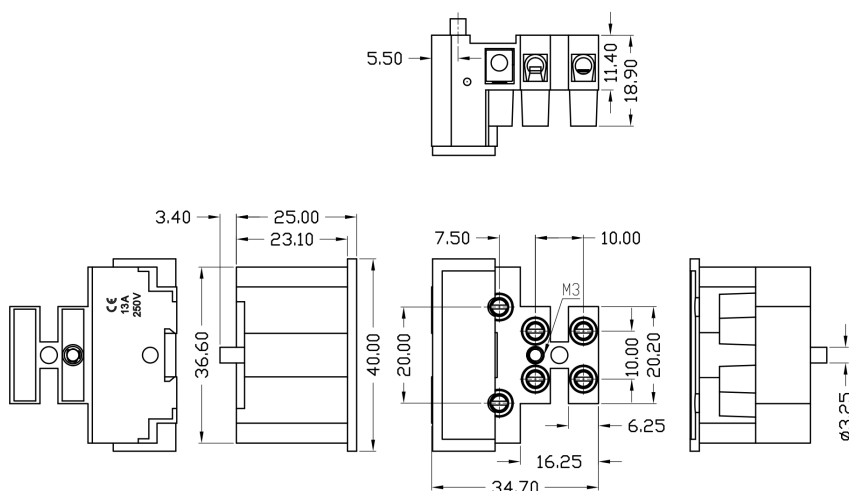


ORDER CODE

VSSF100W	-	XXP	-	1Y	-	00A
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Serie	no. of poles	pitch / color	special
	02 ~ 12P	1 = single pitch 2 = double pitch	A = customized

Y:	
1 = green	6 = red
2 = blue	7 = transparent
3 = black	8 = white
4 = grey	9 = yellow
5 = orange	Y = mixed (on request)



TECHNICAL DATA

Test Standrad	IEC 60998-2-1 / UL 1059		
Pitch [mm]	25.0		
No. of Poles	01 ~ 03 P		
IEC 60998-2-1			
Rated Insulation Voltage [V]	250		
Rated Current [A]	6.3		
Rated Connection Capacity (Solid / standed) [mm ²]	0.5 ~2.5		
Surge Voltage Category Pollution Degree/ Material Group	III / 2 / I		
Frequente Voltage [V]	AC 3000V 1Minute		
Rated Surge Voltage [V]	600		
Rated Torque	0.5		
UL 1059			
Use Group	B	C	D
Rated Insulation Voltage [V]	300	/.	300
Rated Current [A]	6.3	/.	6.3
Rated Connection Capacity (Solid / standed) [AWG]	22 ~ 14		
Rated Tourque [N.m]	4.43		
OTHER DATA			
Ambient Temperature [°C]	-30°C ~ +120°C		
Stripping Length [mm]	7		
Plastic Material Imflammability Class	PA66 UL94 V-2		
Screw Specification Material/ Plating	Steel / Zn plated		
Conductor Material / Plating	Copper Alloy Ni plated		