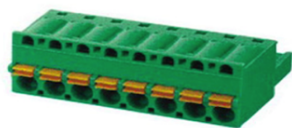
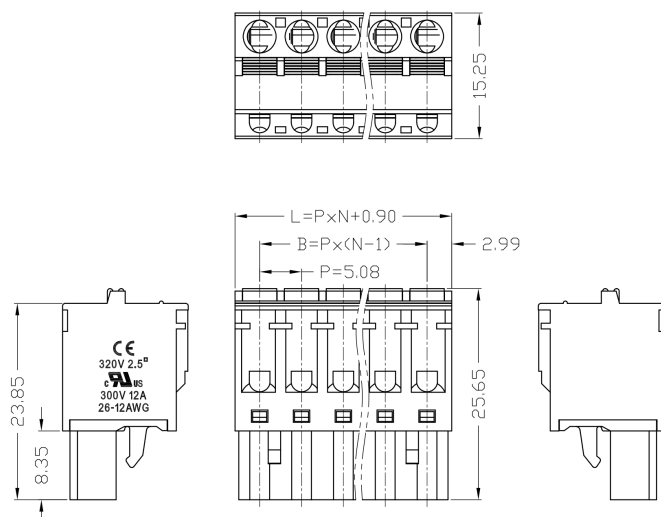


# VSP001D-5.08



## ORDER CODE

<b>VSP001D-5.08</b>	-	<b>XXP</b>	-	<b>1Y</b>	-	<b>00A</b>
Serie		no. of poles 02 ~24P		pitch /color 1 = single pitch 2 = double pitch		special 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]	5.08		
No. of Pols	02 ~ 24 P		
<b>IEC 60998-2-1</b>			
Rated Insulation Voltage [V]	320		
Rated Current [A]	20		
Rated Connection Capacity (Solid / standed) [mm ]	2.5.		
Surge Voltage Category Pollution Degree/ Material <sub>2</sub> Group	III / 2 / I		
Frequent Voltage [V]	AC 2500V 1Minute		
Rated Surge Voltage [V]	4000		
Rated Torque	J.		
<b>UL 1059</b>			
Use Group	B	C	D
Rated Insulation Voltage [V]	300	J.	300
Rated Current [A]	12	J.	10
Rated Connection Capacity (Solid / standed) [AWG]	26 ~ 12		
Rated Tourque [N.m]	J.		
<b>OTHER DATA</b>			
Ambient Temperature [°C]	-40°C ~ +105°C		
Stripping length	J.		
Plastic Material Imflammability Class	PA66 UL94 V-2		
Conductor Material/ plating	J.		
Shrapnel	Stainless Steel		
Clamp/ plating	Phosphor bronze / tin plated		