


**SPECIFICATIONS:**

Withstanding Voltage: 300V DC for 1min  
 Current Rating: 0.5A/ per pin  
 Contact Resistance: 20mV DC max.  
 Operating Temp.: -0°C ~ +70°C  
 Mating Cycle: 50 times  
 UL Rating: CL2 (75°C)

**PART NUMBER:**  
**CAU120-038-X XXX**

Series Name	CAU120
QSFP28 38pins	
Cable Gauge	
D: AWG 30	
B: AWG 26	
Cable Lengths:	
050: 0.5 meter	
100: 1.0 meter	
200: 2.0 meters	
300: 3.0 meters	
400: 4.0 meters	
500: 5.0 meters	

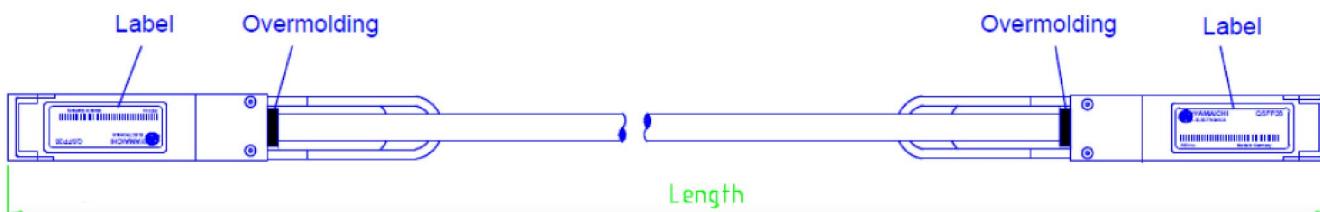
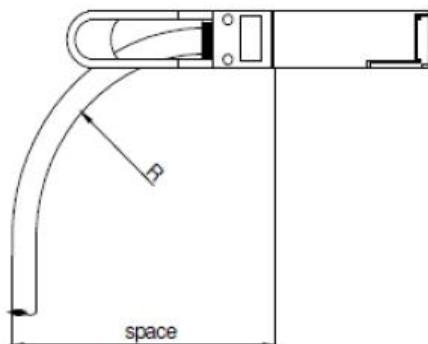
100Gbps  
High-Speed

**MATERIALS AND FINISH:**

- Back Shell: Zinc diecast
- Latch: Stainless Steel
- Pull Lever: Plastic

**FEATURES:**

- QSFP28 100Gbps Cable High-Speed transmission

**Cable Assembly Design Overview:**

**Cable Bending Radius:**


Gage size	Min bend radius R /mm	Min space /mm
30	30.5	58.6
26	43.5	74.2

**Part Number List:**

Part Number	Length (m)	AWG
CAU120-038-D050	0.5 +/-0.04	30
CAU120-038-D100	1.0 +/-0.04	30
CAU120-038-B100	1.0 +/-0.04	26
CAU120-038-D200	2.0 +/-0.06	30
CAU120-038-B200	2.0 +/-0.06	26
CAU120-038-D300	3.0 +/-0.06	30
CAU120-038-B300	3.0 +/-0.06	26
CAU120-038-B400	4.0 +/-0.06	26
CAU120-038-B500	5.0 +/-0.06	26