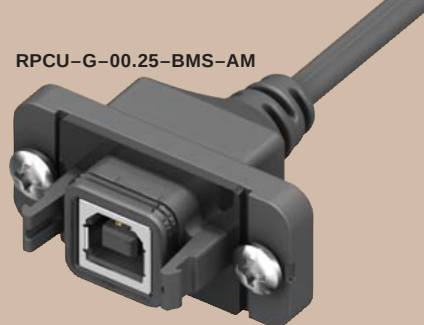




IP68 SEALED USB PANEL MOUNT

Mates with:
RCU (Single Port only)

SPECIFICATIONS

For complete specifications
see www.samtec.com?RPBU

Insulator Material:
Black Liquid Crystal Polymer
Contact:
Phosphor Bronze
Operating Temp Range:
-20°C to +80°C
Seal:
Silicone
Lead-Free Solderable:
Yes

ALSO AVAILABLE

Dust Cap:
DCA-RPBU-01-01-A
DCA-RPBU-02-01-A
DCA-RPBU-01-01-B

RPBU	NO. OF PORTS	PLATING	TYPE	LEAD STYLE	OPTION												
	-01 = Single Port -02 = Dual Port (-A only)	-S = 30µ" (0,76 µm) Gold on contact, Matte tin on tail	-A = USB A Type -B = USB B Type	-VT = Vertical Through-hole -RA = Right Angle	-LC = Locking Clip (-VT only)												
TYPE -B -B-VT -B-RA TYPE -A -A-VT -A-RA <table><tr><th>NO. OF PORTS</th><th>A</th><th>B</th><th>C</th></tr><tr><td>-01</td><td>(48,15) 1.896</td><td>(39,10) 1.539</td><td>(20,01) .788</td></tr><tr><td>-02</td><td>(69,80) 2.748</td><td>(60,75) 2.392</td><td>(42,00) 1.654</td></tr></table>						NO. OF PORTS	A	B	C	-01	(48,15) 1.896	(39,10) 1.539	(20,01) .788	-02	(69,80) 2.748	(60,75) 2.392	(42,00) 1.654
NO. OF PORTS	A	B	C														
-01	(48,15) 1.896	(39,10) 1.539	(20,01) .788														
-02	(69,80) 2.748	(60,75) 2.392	(42,00) 1.654														

Mates with:
RCU

SPECIFICATIONS

For complete specifications
see www.samtec.com?RPCU

Insulator Material:
Black Liquid Crystal Polymer
Contact Material:
Phosphor Bronze
Operating Temp Range:
-20°C to +80°C
Shield Material:
Phosphor Bronze
Wire:
20 AWG (Power),
25 AWG (Signal),
28 AWG (Drain)

ALSO AVAILABLE

Dust Cap:
DCA-RPBU-01-01-A
DCA-RPBU-01-01-B

RPCU	PLATING	CABLE LENGTH	END 1 OPTION	END 2 OPTION
	-G = 30µ" (0,76 µm) Gold on contact, Nickel on shell	-00.25 = (0,25 m) 9.84" Cable -00.50 = (0,50 m) 19.68" Cable (Assembled Length = Cable Length + (42,8 mm) 1.69")	-AMS = USB A Type, Sealed -BMS = USB B Type, Sealed	-AM = USB A Type, Not Sealed -BM = USB B Type, Not Sealed -BC = Blunt Cut

Due to technical progress, all designs, specifications and components are subject to change without notice.

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