

RPCE-01-E-00.25-D-C5E

RPBE-01-01-E

RPBE, RPCE SERIES

IP68 SEALED ETHERNET SOCKET

Mates with:
RCE

SPECIFICATIONS

For complete specifications see www.samtec.com?RPBE

- Insulator Material:** Black Liquid Crystal Polymer
- Contact:** Phosphor Bronze
- Seal:** Rubber
- Screw:** Stainless Steel
- Nut:** Stainless Steel
- Sealing Washer:** Rubber

ALSO AVAILABLE

DUST CAPS

PORT	RPBE
-01	DCA-RPBE-01-01-P

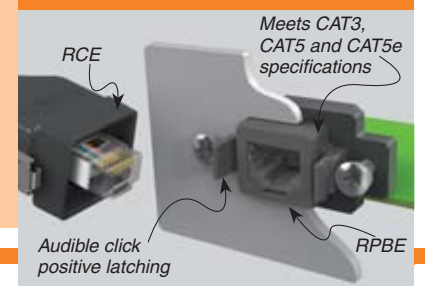
Note: Meets IP68 requirements for dust and waterproof sealing when mated or with dust cap.

RPBE	NO. OF PORTS	LEAD STYLE	PLATING
-01, -02	-01 = Right Angle	-E = 50µ" (1,27µm) Gold on contact, Flash Gold on tail	

NO. OF PORTS	A	B	C
-01	(46,10) 1.815	(36,95) 1.455	(19,72) .776
-02	(67,10) 2.642	(57,95) 2.281	(40,72) 1.603

-02 PRELIMINARY

APPLICATION



Mates with:
RCE

SPECIFICATIONS

For complete specifications see www.samtec.com?RPCE

- Insulator Material:** Glass Filled Thermoplastic
- Contact:** Phosphor Bronze
- Shield:** Phosphor Bronze
- Overmold:** Rite Flex 640F
- Seal:** Rubber
- Screw:** Stainless Steel
- Nut:** Stainless Steel
- Sealing Washer:** Rubber
- Wire:** 24 AWG

ALSO AVAILABLE

DUST CAPS

PORT	RPCE
-01	DCA-RPBE-01-01-P

(Note: Same dust cap as RPBE series)

Note: Meets IP68 requirements for dust and waterproof sealing when mated or with dust cap.

RPCE	01	PLATING	WIRE LENGTH	END OPTION	C5E
-E	-00.25 = (0.25m) 9.84"	-D = Double Ended			
-D	-00.50 = (0.50m) 19.69"	-BC = Blunt Cut			

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