

**CCG Posifit EExe Junction Box**

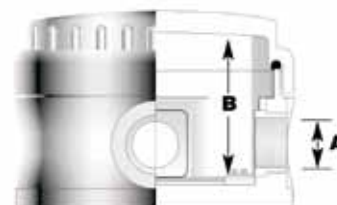
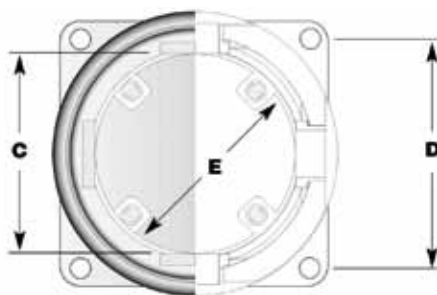
The POSIFIT EExe 4-Way / Y-Boxes are supplied for use in increased safety areas. They are manufactured from impact, corrosion and UV resistant glass reinforced polyester compound, and provides 1,2,3 or 4 way versatility.



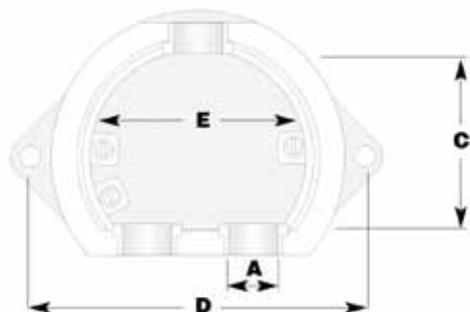
- No exposed metal parts
- Dust and water proof to IP68 when used with approved Remora glands
- One box offers 1, 2, 3 or 4 way versatility for reduced stock holding
- No drilling or tapping of cable entries required
- Mounting studs provided for DIN rail terminals
- Internal earth continuity ring to earth gland entries
- High temperature resistance & anti-static properties
- Raised dome lid facilitates connections to be made outside of the box

**Material**  
**IP Ratings**  
**Standard**

UV Resistant Glass Reinforced Polyester Compound  
IP 66/6768  
CENELEC / ATEX Zones 1, 2, 21 & 22 EExe II



4 WAY	Size	Dimensions					Box Code
		A	B	C	D	E	
	0 - M20s	M20x1.5	52	71	77	65	1003-0
	1 - M20	M20x1.5	58	89	90	80	100301
	2 - M25	M25x1.5	67	107	107	98	100302
	3 - M32	M32x1.5	105	165	167	140	100303



Y BOX	Size	Dimensions					Box Code
		A	B	C	D	E	
	0 - M20s	M20x1.5	52	61	107	65	1009-0
	1 - M20	M20x1.5	58	81	127	80	100901
	2 - M25	M25x1.5	67	91	150	98	100902
	3 - M32	M32x1.5	105	152	235	140	100903

Terminal Assembly  
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