

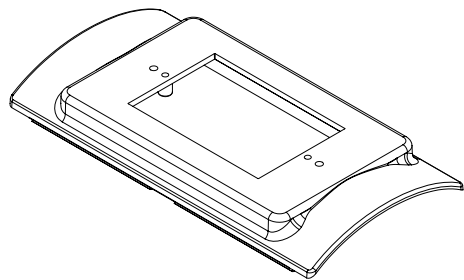
Multi-Channel Raceway Fittings and Junction Boxes

Raised Device Bracket

Raised device bracket is used to mount NEMA standard single gang device and faceplate. Raised bracket allows for additional wire fill space and additional device clearance. Use with side divider for 2-channel applications.

Features and Benefits

- Raceway and fittings are manufactured from a UL94 V0 rated material to insure compliance with codes.
- All fittings have been designed to maintain the required 1" minimum bend radius to meet TIA/EIA-568-B and 569-A standard.
- Raceway and fittings are UL Listed to 600 Volts to meet new UL5A and CSA 22.2 No. 62-93 standards.



MATERIAL	Polyvinylchloride (PVC)
Flammability	UL 94 V0
Operating Temperature	+122°F (+50°C)



PART NO.	TYPE	Description	Color	Pkg. Qty.
MCR1-RDB*	MCR-RDB	Raised Device Bracket	Ivory	1
MCRFW-RDB*		Raised Device Bracket	Office White	1

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.
 *This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.