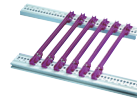


AUTOMATION & CONTROL

Guide Rails

- Features:**
- ▶ For Use in All Schroff Subracks and Cases
 - ▶ Designed for Various Applications and Sizes
 - ▶ Can Be Integrated without Any Tools
 - ▶ Additional Accessories Available — Please Contact Your Local Allied Sales Branch



24560351
Plastic
Guides



24560379
Aluminum Guides
with Plastic
Ends



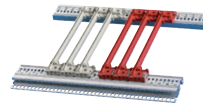
CABINETS, RACKS & SUBRACKS

Standard Card Guide Rails

Stock No.	Mfr.'s Type	Description	Finish	Groove Width (mm)	Board Length (mm)	Type	EACH
70067567	24560351	Guide Rails, Plastic, 160 mm Deep, Pkg. of 10	Red	2	160	VME	9.64
70067568	24560353	Guide Rails, Plastic, 220 mm Deep, Pkg. of 10	Red	2	220	VME	11.25
70067571	24560379	Guide Rails, Aluminum, 280 mm Deep, Pkg. of 10	Red/Silver	2	280	VME	29.58

POWER

Card Guide Rails with Keying/Coding

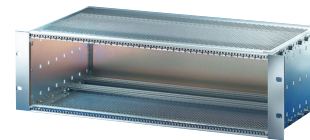


Stock No.	Mfr.'s Type	Description	Finish	Groove Width (mm)	Board Length (mm)	Type	EACH
70067614	64560085	Guide Rail with Coding, Plastic, 1 Piece	Red	2	80	cPCI RTM Guide	1.30
70067615	64560086	Guide Rail with Coding, Plastic, 1 Piece	Gray	2	80	cPCI RTM Guide	1.30
70067616	64560091	Guide Rail with Coding, Plastic, 1 Piece	Red	2	220	cPCI	1.63
70067617	64560092	Guide Rail with Coding, Plastic, 1 Piece	Gray	2	220	cPCI	1.63
70067569	24560356	Guide Rails with Coding, Plastic, Pkg. of 10	Red	2	160	cPCI	14.25
70067570	24560358	Guide Rails with Coding, Plastic, Pkg. of 10	Gray	2	160	cPCI	14.25
70294083	64560089	Guide Rail with Coding, Plastic, 1 Piece	Red	2	160	cPCI	1.48
70294084	64560090	Guide Rail with Coding, Plastic, 1 Piece	Gray	2	160	cPCI	1.48
70294085	64560071	Guide Rail with Coding, Plastic, 1 Piece	Green	2	160	cPCI/VME64x Power Supply	1.84
70294086	64560072	Guide Rail with Coding, Plastic, 1 Piece	Green	2	220	cPCI/VME64x Power Supply	2.04

INTERCONNECT

EuropacPro Subrack EMC Shielded Kits

- Features:**
- ▶ 84 HP VME, cPCI and VME64x Shielded Subrack Kits for 3U and 6U Printed Circuit Boards (PCBs)
 - ▶ Subracks Offer Capability to Accomodate 17 lbs. or 33 lbs. of Static Load
 - ▶ All Subrack Kits Designed for Backplane Mounting with Insulation
 - ▶ Delivered Unassembled in a Flat Box — Assembly Tools Not Included
 - ▶ Textile EMC Gasket
 - ▶ VME Subracks Meet IEEE1101.1 Standards, cPCI/VME64x Meet IEEE1101.10/11 Standards



Stock No.	Mfr.'s Type	Description	Height*	Width†	Depth (mm)	Type	EACH
70067576	24563142	Shielded, for Backplane Mounting	3U	84 HP	235	VME	322.22
70067577	24563143	Shielded, for Backplane Mounting	3U	84 HP	295	VME	337.23
70294068	24563144	Shielded, for Backplane Mounting	3U	84 HP	355	VME	351.51
70282596	24563172	"Heavy", Shielded, for Backplane Mounting	3U	84 HP	235	VME	347.10
70294070	24563173	"Heavy", Shielded, for Backplane Mounting	3U	84 HP	295	VME	363.93
70294069	24563442	Shielded, for Backplane Mounting	6U	84 HP	235	VME	410.09
70067582	24563443	Shielded, for Backplane Mounting	6U	84 HP	295	VME	420.55
70067578	24563152	Shielded, for CompactPCI, for Backplane Mounting, without Rear I/O	3U	84 HP	235	cPCI/VME64x	215.01
70294071	24563452	Shielded, for CompactPCI, for Backplane Mounting, without Rear I/O	6U	84 HP	235	cPCI/VME64x	276.45
70294072	24563157	Shielded, for CompactPCI, with Backplane Mounting for Rear I/O	3U	84 HP	275	cPCI/VME64x	235.26
70294073	24563457	Shielded, for CompactPCI, with Backplane Mounting for Rear I/O	6U	84 HP	275	cPCI/VME64x	287.67

TEST & MEASUREMENT

PASSIVE & ACTIVE

EuropacPro Subrack EMC Unshielded Kits

- Features:**
- ▶ 84 HP VME Unshielded Subrack Kits for 3U and 6U Printed Circuit Boards (PCBs)
 - ▶ Subracks Offer Capability to Accomodate 17 lbs. or 33 lbs. of Static Load
 - ▶ All Subrack Kits Designed for Backplane Mounting with Insulation
 - ▶ Delivered Unassembled in a Flat Box — Assembly Tools Not Included
 - ▶ Textile EMC Gasket
 - ▶ VME Subracks Meet IEEE1101.10 Standards



Stock No.	Mfr.'s Type	Description	Height*	Width†	Depth (mm)	Type	EACH
70067572	24563131	Kit, Unshielded, for Backplane Mounting	3U	84 HP	175	VME	99.66
70067573	24563132	Kit, Unshielded, for Backplane Mounting	3U	84 HP	235	VME	103.00
70067574	24563133	Kit, Unshielded, for Backplane Mounting	3U	84 HP	295	VME	106.38
70067575	24563134	Kit, Unshielded, for Backplane Mounting	3U	84 HP	355	VME	109.72
70067579	24563431	Kit, Unshielded, for Backplane Mounting	6U	84 HP	175	VME	139.53
70067580	24563432	Kit, Unshielded, for Backplane Mounting	6U	84 HP	235	VME	145.55
70067581	24563433	Kit, Unshielded, for Backplane Mounting	6U	84 HP	295	VME	151.60
70294064	24563161	Kit, "Heavy", Unshielded, for Backplane Mounting	3U	84 HP	175	VME	125.08
70294065	24563162	Kit, "Heavy", Unshielded, for Backplane Mounting	3U	84 HP	235	VME	127.86
70294066	24563461	Kit, "Heavy", Unshielded, for Backplane Mounting	6U	84 HP	175	VME	187.84
70294067	24563462	Kit, "Heavy", Unshielded, for Backplane Mounting	6U	84 HP	235	VME	198.57



OPTOELECTRONICS

ASSEMBLY

Accessories

Stock No.	Mfr.'s Type	Description	EACH
70067558	21101809	M6 Screw, Washer and Cage Nut, for Mounting into 19" Cabinets, Pkg. of 50	38.31
70231794	10501005	Clear Anodized Front Handle, Size 3U, for 19" Front Panels	13.12
70294074	10501008	Clear Anodized Front Handle, Size 6U, for 19" Front Panels	20.00
70294075	24560078	EMC Cover Plate for 84 HP Unshielded Subracks, 160 mm Board Depth	63.04
70294076	24560079	EMC Cover Plate for 84 HP Unshielded Subracks, 220 mm Board Depth	69.52
70294077	24560245	EMC Stainless Steel Gasket, Cover to Horizontal Rail, Pkg. of 10	49.21

