

# Product Details and Certifications

**Cross Reference RA Part Number: 321579-A01**

 **Product: 193-DNCT**

Description: DeviceNet Configuration Terminal (for all 193-EC;  
280/281/283/284 ArmorStart)



Representative Photo Only (actual product may vary based on configuration sections)

## ***ACCESSORY ITEM***

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Bulletin Number	193-IEC DeviceNet Configuration Terminal Accessory
Accessory Selection	Individual Accessory Selection

## ***SELECTION***










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193 E1 Plus Accessories	DeviceNet Configuration Terminal
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# E1 Plus Electronic Overload Relays

## Accessories















2

	Description	For Use With	Pkg. Quantity	Cat. No.
	<b>DIN Rail/Panel Adapter</b> For separate mounting – can be mounted to top-hat rail EN 50 022-35	193-ED1_B, 193-EE_B, 193S-EE_B, 193-EE_Z, 592-EE_T	1	<b>193-EPB</b>
		193-ED1_D, 193-EE_D, 193S-EE_D		<b>193-EPD</b>
		193-EE_E, 193S-EE_E		<b>193-EPE</b>
	<b>Current Adjustment Shield</b> Prevents inadvertent adjustment of the current setting. Must be ordered in multiples of package quantities.	193-ED (all) 193-EE (all) 592-EE (all)	10	<b>193-BC8</b>
	<b>External Reset Adapter</b> For enclosed, through-the-door reset applications. Use with external reset button.	193-ED (all) 193-EE_B, 193-EE_D, 193-EE_E 193-EE_Z	1	<b>193-ERA</b>
	<b>External Reset Button for Enclosed Devices</b>	193-E all	1	<b>800FM-R611 (Button)</b>
				<b>800F-ATR08 (Rod)</b>
	<b>Terminal Lugs</b> • Set of two • Protection class IP2X per IEC 60529 and DIN 40 050	100-D115, 100-D140, 100-D180, 100-D115E...D180E, 193-EC_F, 193-EE_F	2	<b>100-DTB180</b>
		100-D210...100-D420, 193-EC_G, 193-EF2C, 193-EE_G	2	<b>100-DTB420</b>
	<b>Terminal Lugs, Copper Frame</b> Set of three	100-D115E, 193-EC_F, 193-EE_F	3	<b>100-DLE110</b>
			3	<b>100-DL180</b>
		100-D210...100-D420, 193-EC_G, 193-EE_G	3	<b>100-DL420</b>
		100-D630, 100-D860, 193-EC_H, 193-EE_H	3	<b>100-DL630</b>
			3	<b>100-DL860</b>
	<b>Terminal Covers</b> • Protection class IP20 per IEC 60529 and DIN 40 050 • For direct-on-line, reversing, two-speed, and wye-delta/star-delta assemblies	100-D115...100-D180, 193-EC_F, 193-EE_F	1	<b>100-DTC180</b>
		100-D210...100-D420, 193-EC_G, 193-EE_G	1	<b>100-DTC420</b>
		100-D630...100-D860, 193-EC_H, 193-EE_H	1	<b>100-DTC860</b>
	<b>DeviceNet Configuration Terminal</b> Used to interface with objects on a DeviceNet network. Includes 1 m communications cable (193-CB1).	193-EDN, 193-EC (all), 592-EC (all); 280/281/283/284 ArmorStart, 825-P	1	<b>193-DNCT</b> 
	<b>1 meter communication cable, color-coded bare leads</b>	193-DNCT	1	193-CB1
	<b>1 meter communication cable, microconnector (male)</b>	193-DNCT	1	193-CM1
	<b>Panel Mount Adapter/Door Mount Bezel Kit</b>	193-DNCT	1	193-DNCT-BZ1



Bulletin 193-EC  
**E3 and E3 Plus Electronic Overload Relays**  
 Accessories

Add-on Accessories

	Description	For Use With	Pkg. Qty.	Cat. No.
	<b>DIN Rail/Panel Adapter</b> ✦	193-EC _B 193-EC_D, 193-EC_ZZ 193-EC_E	1	<b>193-ECPM1</b> <b>193-ECPM2</b> <b>193-ECPM3</b>
	<b>AC Input Interface Module</b> rated 110/120V AC, 50/60 Hz	193-EC — all 592-EC — all	1	<b>193-EIMD</b>
	<b>Core Balanced Ground Fault Sensor</b> <ul style="list-style-type: none"> <li>Required when using either an E1 Plus Ground Fault Protection or Ground Fault/Jam Module</li> <li>Required for ground fault protection with the Cat. No. 193-EC3 overload relay</li> </ul>	100-C09...100-C37 NEMA size 00...2	1	<b>193-CBCT1</b>
		100-C09...100-C97 NEMA size 00...3		<b>193-CBCT2</b>
		100-C09...100-C97, 100-D105...100-D180 NEMA size 00...4		<b>193-CBCT3</b>
		100-C09...100-C97, 100-D105...100-D420 NEMA size 00...5		<b>193-CBCT4</b>
	<b>DeviceNet Configuration Terminal</b> Used to interface with objects on a DeviceNet network. Includes 1 m communications cable (193-CB1).	<b>193-EDN,</b> <b>193-EC (all),</b> <b>592-EC (all);</b> <b>280/281/283/284</b> <b>ArmorStart,</b> <b>825-P</b>	1	<b>193-DNCT</b> ←
	<b>1 meter communication cable, color-coded bare leads</b>	193-DNCT	1	193-CB1
	<b>1 meter communication cable, microconnector (male)</b>	193-DNCT	1	<b>193-CM1</b>
	<b>Panel Mount Adapter/Door Mount Bezel Kit</b>	193-DNCT	1	<b>193-DNCT-BZ1</b>
	<b>EtherNet/IP Communications Auxiliary</b> DeviceNet to EtherNet/IP linking device	Single port	1	193-DNENCAT
		Dual port	193-EC_C (all), 592-EC_C (all)	1
	<b>E3 Replacement Relay</b>	193-EC1_F, 193-EC1_G, 193-EC1_H, 592-EC1_E, 592-EC1_F, 592-EC1_G	1	<b>193-NREC1ZZ</b>
	<b>E3 Plus Model EC3 Replacement Relay</b>	193-EC3_F, 193-EC3_G, 193-EC3_H, 592-EC3_E, 592-EC3_F, 592-EC3_G	1	<b>193-NREC3ZZ</b>
	<b>E3 Plus Model EC5 Replacement Relay</b>	193-EC5_F, 193-EC5_G, 193-EC5_H, 592-EC5_E, 592-EC5_F, 592-EC5_G	1	193-NREC5ZZ
	<b>E3 Plus Replacement Voltage Input Module</b>	193-EC5_ , 592-EC5_	1	193-NVEC5VIM
	<b>E3 Plus Replacement Cable and Connectors</b>	193-EC_ all, 592-EC_ all	1	<b>193-NCEC5CNT</b>

✦ The electronic motor protection relay can be mounted separately to top-hat rail EN 50 022-35.

