







Expansion Modules







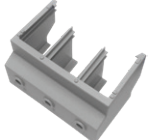
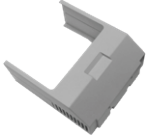
Description	Rated Control Voltage [V]	No. of Inputs/Outputs	Catalog Number	
 <p>Analog Expansion Module (mA, V, RTD and Resistance)</p>	~	3 Universal In / 1 Out	CEP9-EXP-AIO-31 ^①	
	Digital Expansion 120V AC	110...120V AC, 50/60 Hz	4 In / 2 Out	CEP9-EXP-DIO-42-120
	Digital Expansion 240V AC	220...240V AC, 50/60 Hz	4 In / 2 Out	CEP9-EXP-DIO-42-240
	Digital Expansion 24V DC	24V DC	4 In / 2 Out	CEP9-EXP-DIO-42-24D
 <p>Expansion Power Supply</p>	110...240V AC, 50/60 Hz	~	CEP9-EXP-PS-AC	
	24V DC	~	CEP9-EXP-PS-DC	

Accessories

Description	For Use With	Catalog Number
 <p>Starter Control Station with 3 meter cable</p>	~	CEP9-EOS-SCS 
 <p>Starter Diagnostic Station with 3 meter cable</p>	~	CEP9-EOS-SDS ^①

^① Module requires control module firmware v3.000 or higher.

Accessories

Description		For Use With	Catalog Number
	Contactor Coil Module	CA7-9...23 contactors	CEP9-EIO-CM-23
		CA7-30...55 contactors	CEP9-EIO-CM-55
		CA7-60...97 contactors	CEP9-EIO-CM-97
	1 Meter	~	CEP9-EXP-CBL-1M
	3 Meter	~	CEP9-EXP-CBL-3M
	Replacement Connectors	CEP9-EIOGP-22-	CEP9-NCIOGP-22-CNT
		CEP9-EIO-43-	CEP9-NCIO-43-CNT
		CEP9-EIOGP-42-24D	CEP9-NCIOGP-42-CNT
		CEP9-EIO-63-24D	CEP9-NCIO-63-CNT
		CEP9-EXP-DIO-42-	CEP9-NCXP-DIO-CNT
		CEP9-EXP-AIO-31	CEP9-NCXP-AIO-CNT
		CEP9-EXP-PS-	CEP9-NCXP-PS-CNT
	Panel Mount Screw Adapter	CEP9-ESM-_-T-30	KT7-45-AS
		CEP9-ESM-_-T-60	
		CEP9-ESM-_-7T-30	
		CEP9-ESM-_-7T-60	
		CEP9-ESM-_-P-30	
		CEP9-ESM-_-P-60	
		CEP9-ESM-VIG-CT-30	
	Panel Mount Screw Adaptor	CEP9-ESM-_-100	CEP9-ESM-SA-100 ❶
	Load Side Terminal Cover	CEP9-ESM-_-180-200 CEP9-ESM-_-205-200 CEP9-ESM-_-T-200	CEP9-ESM-TCT-200
	Line Side Terminal Cover	CEP9-ESM-_-T-200	CEP9-ESM-TCT-200
	Contactor Side Terminal Cover	CEP9-ESM-_-180-200	CEP9-ESM-TC-180

❶ Sold in multiples of 10. Minimum order is one package of 10.