Additional Devices

Description		
	Auxiliary Contact Module Switches when protective device is operated manually or tripped electrically 1 N.O. – 1 N.C. Form C Contact	1492-ASPH3
Auxiliary Contacts	Auxiliary Contact Module Switches when protective device is operated manually or tripped electrically 2 N.O. – 2 N.C. 2 Form C Contact	1492-ASPHH3
	Auxilliary/Signal Alarm Contact Module 1 Auxillary Contact Switches when protective device Is operated manually or tripped electrically 1 N.O. – 1 N.C. Form C Contact Signal Contact Switches when protective device Is tripped electrically 1 N.O. – 1 N.C. Form C Contact	1492-ASPHS3
Undervoltage Release Module Use the Undervoltage Release Module to trip the adjacent breaker poles when the applied voltage is less than the nominal voltage. Undervoltage trip is often used when loss of power and eventual restoration of power creates an unsafe or unknown set of condition.	50115V AC 110240V AC	1492-ASPU115 1492-ASPU230
Shunt Trip Module Use the Shunt Trip Module to trip the adjacent breaker poles from a remote location. The module is actuated by applying a voltage (Pickup Voltage) to the trip terminals. Shunt Trip Modules are often used in emergency shutdown circuits where multiple power circuits must be switched off from a single location.	110415V AC (110230V DC) 12110V AC (1260 VDC)	1492-ASPA1 1492-ASPA2
	Pieces Per Package	Cat. No.
Mounting Rail	10	199-DR1
End Anchor	<u> </u>	1492-EAHJ35
Lockout Attachment	5	1492-ASPLOA

The following bus bars (communing links have CE approval only)

Туре	No. of 1492-SP	Rated Operational la	Pieces Per Package	Cat. No.
Pin Style Commoning Links (may be cut to length, not for use with accessories)				
One Pole	1 m (56 per m)	40	1	1492-ACBCL1
Two Pole (1p + N)	1 m (26 per m)	30	1	1492-ACBCL2
Three Pole	1 m (16 per m)	30	1	1492-ACBCL3
End Cap for two and three pole	—	—	10	1492-ACBEC1
Fork Style Commoning Links (may be cut to length, not for use with accessories)				
One Pole	1 m (56 per m)	40	1	1492-ASPCL1
Three Pole	1 m (19 per m)	30	1	1492-ASPCL3
End Cap for two and three pole	—	—	10	1492-ASPEC1
Protective Covers for unused forks termination	—	—	10 sets (5/set)	1492-ASPCLPS
Fork Style Commoning Links (may not be cut)				
Four Pole	2	120	5	1492-ASPCL408
Four Pole	3	120	5	1492-ASPCL412
For 1492-SP with an Auxiliary contact				
One pole	2	85	—	1492-ASPCL1A02
One pole	6	85	—	1492-ASPCL1A06
One pole	9	85	—	1492-ASPCL1A09
Two pole (1p+N)	2	120	—	1492-ASPCL2A04
Two pole (1p+N)	3	120	_	1492-ASPCL2A06
Two pole (1p+N)	5	120	—	1492-ASPCL2A10
Three pole	2	120	—	1492-ASPCL3A06
Three pole	4	120	_	1492-ASPCL3A12



