



Order codes SM6000 series

This document lists all order codes of all power supplies in the SM6000 series and its accessories. To order a product please [contact us](#) or one of our [distributors](#). Please specify the order code when ordering a product.

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SM15-400

Order code	Option combination	Description
SM15-400	SM15-400	
SM15-400 Z001	SM15-400 P001	Option P001 Screwdriver adjustment front panel
SM15-400 Z002	SM15-400 P001,069	Option P001 Screwdriver adjustment front panel, Option P069 Modified nominal current / voltage
SM15-400 Z003	SM15-400 P069	Option P069 Modified nominal current / voltage
SM15-400 Z027	SM15-400 P069,154	Option P154 ISO AMP, Option P069 Modified nominal current / voltage
SM15-400 Z018	SM15-400 P069,154,166	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P166 High speed programming
SM15-400 Z061	SM15-400 P069,154,166,230	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P166 High speed programming, Option P230 Power Sink
SM15-400 Z057	SM15-400 P069,154,230	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P230 Power Sink
SM15-400 Z005	SM15-400 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM15-400 Z060	SM15-400 P069,155,166	Option P069 Modified nominal current / voltage, Option P155 PSC-232 built-in, Option P166 High speed programming
SM15-400 Z022	SM15-400 P069,155,166,230	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P166 High speed programming, Option P230 Power Sink
SM15-400 Z050	SM15-400 P069,155,230	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P230 Power Sink
SM15-400 Z007	SM15-400 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM15-400 Z020	SM15-400 P069,157,166	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P166 High speed programming
SM15-400 Z059	SM15-400 P069,157,166,230	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P166 High speed programming, Option P230 Power Sink,
SM15-400 Z032	SM15-400 P069,157,220	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders
SM15-400 Z035	SM15-400 P069,157,230	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P230 Power Sink
SM15-400 Z019	SM15-400 P069,166	Option P069 Modified nominal current / voltage, Option P166 High speed programming
SM15-400 Z008	SM15-400 P069,166,230	Option P069 Modified nominal current / voltage, Option P166 High speed programming, Option P230 Power Sink
SM15-400 Z031	SM15-400 P069,220	Option P069 Modified nominal current / voltage, Option P220 Potentiometers replaced by encoders
SM15-400 Z038	SM15-400 P069,230	Option P069 Modified nominal current / voltage, Option P230 Power Sink
SM15-400 Z009	SM15-400 P154	Option P154 ISO AMP



SM15-400 Z014	SM15-400 P154,166	Option P154 ISO AMP, Option P166 High speed programming
SM15-400 Z042	SM15-400 P154,166,230	Option P154 ISO AMP, Option P166 High speed programming, Option P230 Power Sink
SM15-400 Z056	SM15-400 P154,230	Option P154 ISO AMP, Option P230 Power Sink
SM15-400 Z010	SM15-400 P155	Option P155 PSC-232
SM15-400 Z021	SM15-400 P155,166	Option P155 PSC-232 built-in, Option P166 High speed programming
SM15-400 Z054	SM15-400 P155,166,230	Option P155 PSC-232, Option P166 High speed programming, Option P230 Power Sink
SM15-400 Z034	SM15-400 P155,230	Option P155 PSC-232, Option P230 Power Sink
SM15-400 Z012	SM15-400 P157	Option P157 PSC-ETH
SM15-400 Z013	SM15-400 P157,166	Option P157 PSC-ETH, Option P166 High speed programming
SM15-400 Z063	SM15-400 P157,166,230	Option P157 PSC-ETH, Option P166 High speed programming, Option P230 Power Sink,
SM15-400 Z037	SM15-400 P157,220	Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders
SM15-400 Z058	SM15-400 P157,230	Option P157 PSC-ETH, Option P230 Power Sink
SM15-400 Z017	SM15-400 P166	Option P166 High speed programming
SM15-400 Z052	SM15-400 P166,220	Option P166 High speed programming, Option P220 Potentiometers replaced by encoders
SM15-400 Z055	SM15-400 P166,220,230	Option P166 High speed programming, Option P220 Potentiometers replaced by encoders, Option P230 Power Sink
SM15-400 Z023	SM15-400 P166,230	Option P166 High speed programming, Option P230 Power Sink
SM15-400 Z030	SM15-400 P220	Option P220 Potentiometers replaced by encoders
SM15-400 Z024	SM15-400 P230	Option P230 Power Sink

SM30-200

Order code	Option combination	Description
SM30-200	SM30-200	
SM30-200 Z001	SM30-200 P001	Option P001 Screwdriver adjustment frontpanel
SM30-200 Z029	SM30-200 P001,155	Option P001 Screwdriver adjustment frontpanel, Option P155 PSC-232
SM30-200 Z049	SM30-200 P001,157	Option P001 Screwdriver adjustment frontpanel, Option P157 PSC-ETH
SM30-200 Z069	SM30-200 P001,157,231	Option P001 Screwdriver adjustment frontpanel, Option P157 PSC-ETH, Option P231 Power Sink
SM30-200 Z080	SM30-200 P001,231	Option P001 Screwdriver adjustment frontpanel, Option P231 Power Sink
SM30-200 Z004	SM30-200 P069	Option P069 Modified nominal current / voltage
SM30-200 Z005	SM30-200 P069,154	Option P069 Modified nominal current / voltage, Option P154 ISO AMP
SM30-200 Z006	SM30-200 P069,154,167	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P167 High speed programming



SM30-200 Z073	SM30-200 P069,154,167,231	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P167 High speed programming, Option P231 Power Sink
SM30-200 Z056	SM30-200 P069,154,231	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P231 Power Sink
SM30-200 Z007	SM30-200 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM30-200 Z032	SM30-200 P069,155,167	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P167 High speed programming
SM30-200 Z064	SM30-200 P069,155,167,231	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P167 High speed programming, Option P231 Power Sink,
SM30-200 Z072	SM30-200 P069,155,220,231	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P220 Potentiometers replaced by encoders, Option P231 Power Sink
SM30-200 Z070	SM30-200 P069,155,231	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P231 Power Sink,
SM30-200 Z008	SM30-200 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM30-200 Z009	SM30-200 P069,157,167	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P167 High speed programming
SM30-200 Z010	SM30-200 P069,157,167,231	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P167 High speed programming, Option P231 Power Sink
SM30-200 Z062	SM30-200 P069,157,231	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P231 Power Sink
SM30-200 Z011	SM30-200 P069,167	Option P069 Modified nominal current / voltage, Option P167 High speed programming
SM30-200 Z012	SM30-200 P069,167,231	Option P069 Modified nominal current / voltage, Option P167 High speed programming, Option P231 Power Sink
SM30-200 Z061	SM30-200 P069,220	Option P069 Modified nominal current / voltage, Option P220 Potentiometers replaced by encoders
SM30-200 Z067	SM30-200 P069,231	Option P069 Modified nominal current / voltage, Option P231 Power Sink
SM30-200 Z040	SM30-200 P133	Option P133 Meter range adjusted
SM30-200 Z013	SM30-200 P154	Option P154 ISO AMP
SM30-200 Z014	SM30-200 P154,167	Option P154 ISO AMP, Option P167 High speed programming
SM30-200 Z079	SM30-200 P154,167,220,231	Option P154 ISO AMP, Option P167 High speed programming, Option P220 Potentiometers replaced by encoders, Option P231 Power Sink
SM30-200 Z015	SM30-200 P154,167,231	Option P154 ISO AMP, Option P167 High speed programming, Option P231 Power Sink
SM30-200 Z037	SM30-200 P154,231	Option P154 ISO AMP, Option P231 Power Sink
SM30-200 Z016	SM30-200 P155	Option P155 PSC-232
SM30-200 Z045	SM30-200 P155,167	Option P155 PSC-232, Option P167 High speed programming
SM30-200 Z050	SM30-200 P155,167,231	Option P155 PSC-232, Option P167 High speed programming, Option P231 Power Sink



SM30-200 Z044	SM30-200 P155,220	Option P155 PSC-232, Option P220 Potentiometers replaced by encoders,
SM30-200 Z071	SM30-200 P155,220,231	Option P155 PSC-232, Option P220 Potentiometers replaced by encoders, Option P231 Power Sink
SM30-200 Z033	SM30-200 P155,231	Option P155 PSC-232, Option P231 Power Sink
SM30-200 Z020	SM30-200 P157	Option P157 PSC-ETH
SM30-200 Z021	SM30-200 P157,167	Option P157 PSC-ETH, Option P167 High speed programming
SM30-200 Z063	SM30-200 P157,167,220	Option P157 PSC-ETH, Option P167 High speed programming, Option P220 Potentiometers replaced by encoders
SM30-200 Z078	SM30-200 P157,167,220,231	Option P157 PSC-ETH, Option P167 High speed programming, Option P220 Potentiometers replaced by encoders, Option P231 Power Sink
SM30-200 Z026	SM30-200 P157,167,231	Option P157 PSC-ETH, Option P167 High speed programming, Option P231 Power Sink
SM30-200 Z058	SM30-200 P157,220	Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders
SM30-200 Z081	SM30-200 P157,220,231	Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders, Option P231 Power Sink
SM30-200 Z051	SM30-200 P157,231	Option P157 PSC-ETH, Option P231 Power Sink
SM30-200 Z023	SM30-200 P167	Option P167 High speed programming
SM30-200 Z046	SM30-200 P167,220,231	Option P167 High speed programming, Option P220 Potentiometers replaced by encoders, Option P231 Power Sink
SM30-200 Z024	SM30-200 P167,231	Option P167 High speed programming, Option P231 Power Sink
SM30-200 Z043	SM30-200 P220	Option P220 Potentiometers replaced by encoders,,
SM30-200 Z041	SM30-200 P220,231	Option P220 Potentiometers replaced by encoders, Option P231 Power Sink,
SM30-200 Z025	SM30-200 P231	Option P231 Power Sink

SM45-140

Order code	Option combination	Description
SM45-140	SM45-140	
SM45-140 Z001	SM45-140 P001	Option P001 Screwdriver adjustment frontpanel
SM45-140 Z026	SM45-140 P001,069	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage
SM45-140 Z050	SM45-140 P001,069,155	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM45-140 Z056	SM45-140 P001,069,155,232	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P232 Power Sink
SM45-140 Z002	SM45-140 P001,069,168	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage, Option P168 High speed programming



SM45-140 Z057	SM45-140 P001,154	Option P001 Screwdriver adjustment frontpanel, Option P154 ISO AMP
SM45-140 Z029	SM45-140 P001,155	Option P001 Screwdriver adjustment frontpanel, Option P155 PSC-232
SM45-140 Z039	SM45-140 P001,168	Option P001 Screwdriver adjustment frontpanel, Option P168 High speed programming
SM45-140 Z003	SM45-140 P069	Option P069 Modified nominal current / voltage
SM45-140 Z004	SM45-140 P069,154	Option P069 Modified nominal current / voltage, Option P154 ISO AMP
SM45-140 Z005	SM45-140 P069,154,168	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P168 High speed programming
SM45-140 Z024	SM45-140 P069,154,168,232	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z055	SM45-140 P069,154,220	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P220 Potentiometers replaced by encoders
SM45-140 Z059	SM45-140 P069,154,232	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P232 Power Sink
SM45-140 Z006	SM45-140 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM45-140 Z068	SM45-140 P069,155,168,220,232	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P168 High speed programming, Option P220 Potentiometers replaced by encoders, Option P232 Power Sink
SM45-140 Z061	SM45-140 P069,155,232	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P232 Power Sink
SM45-140 Z046	SM45-140 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM45-140 Z072	SM45-140 P069,157,168	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P168 High speed programming
SM45-140 Z008	SM45-140 P069,157,168,232	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z035	SM45-140 P069,157,220,232	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders, Option P232 Power Sink
SM45-140 Z047	SM45-140 P069,157,232	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P232 Power Sink
SM45-140 Z009	SM45-140 P069,168	Option P069 Modified nominal current / voltage, Option P168 High speed programming
SM45-140 Z065	SM45-140 P069,168,232	Option P069 Modified nominal current / voltage, Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z025	SM45-140 P069,232	Option P069 Modified nominal current / voltage, Option P232 Power Sink
SM45-140 Z011	SM45-140 P154	Option P154 ISO AMP
SM45-140 Z012	SM45-140 P154,168	Option P154 ISO AMP, Option P168 High speed programming



SM45-140 Z013	SM45-140 P154,168,232	Option P154 ISO AMP, Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z037	SM45-140 P154,232	Option P154 ISO AMP, Option P232 Power Sink
SM45-140 Z015	SM45-140 P155	Option P155 PSC-232
SM45-140 Z030	SM45-140 P155,168,232	Option P155 PSC-232, Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z058	SM45-140 P155,232	Option P155 PSC-232, Option P232 Power Sink
SM45-140 Z019	SM45-140 P157	Option P157 PSC-ETH
SM45-140 Z020	SM45-140 P157,168	Option P157 PSC-ETH, Option P168 High speed programming
SM45-140 Z069	SM45-140 P157,168,232	Option P157 PSC-ETH, Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z071	SM45-140 P157,220,232	Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders, Option P232 Power Sink
SM45-140 Z038	SM45-140 P157,232	Option P157 PSC-ETH, Option P232 Power Sink
SM45-140 Z021	SM45-140 P168	Option P168 High speed programming
SM45-140 Z067	SM45-140 P168,220,232	Option P168 High speed programming, Option P220 Potentiometers replaced by encoders, Option P232 Power Sink
SM45-140 Z031	SM45-140 P168,232	Option P168 High speed programming, Option P232 Power Sink
SM45-140 Z054	SM45-140 P220	Option P220 Potentiometers replaced by encoders
SM45-140 Z036	SM45-140 P220,232	Option P220 Potentiometers replaced by encoders, Option P232 Power Sink
SM45-140 Z023	SM45-140 P232	Option P232 Power Sink

SM60-100

Order code	Option combination	Description
SM60-100	SM60-100	
SM60-100 Z030	SM60-100 P001	Option P001 Screwdriver adjustment frontpanel
SM60-100 Z032	SM60-100 P001,069	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage
SM60-100 Z025	SM60-100 P001,069,155	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM60-100 Z015	SM60-100 P001,154	Option P001 Screwdriver adjustment frontpanel, Option P154 ISO AMP built-in
SM60-100 Z008	SM60-100 P001,157	Option P001 Screwdriver adjustment frontpanel, Option P157 PSC-ETH
SM60-100 Z019	SM60-100 P069	Option P069 Modified nominal current / voltage
SM60-100 Z052	SM60-100 P069,154	Option P069 Modified nominal current / voltage, Option P154 ISO AMP,
SM60-100 Z039	SM60-100 P069,154,169	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P169 High speed programming
SM60-100 Z035	SM60-100 P069,154,169,233	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P169 High speed programming, Option P233 Power Sink



SM60-100 Z049	SM60-100 P069,154,220	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P220 Potentiometers replaced by encoders
SM60-100 Z051	SM60-100 P069,154,233	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P233 Power Sink
SM60-100 Z034	SM60-100 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM60-100 Z033	SM60-100 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM60-100 Z038	SM60-100 P069,157,169	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P169 High speed programming
SM60-100 Z036	SM60-100 P069,157,169,220,233	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P169 High speed programming, Option P220 Potentiometers replaced by encoders, Option P233 Power Sink
SM60-100 Z048	SM60-100 P069,157,233	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P233 Power Sink
SM60-100 Z046	SM60-100 P069,169,233	Option P069 Modified nominal current / voltage, Option P169 High speed programming, Option P233 Power Sink
SM60-100 Z001	SM60-100 P154	Option P154 ISO AMP
SM60-100 Z002	SM60-100 P154,169	Option P154 ISO AMP, Option P169 High speed programming
SM60-100 Z041	SM60-100 P154,169,220,233	Option P154 ISO AMP, Option P169 High speed programming, Option P220 Potentiometers replaced by encoders, Option P233 Power Sink
SM60-100 Z003	SM60-100 P154,169,233	Option P154 ISO AMP, Option P169 High speed programming, Option P233 Power Sink
SM60-100 Z023	SM60-100 P154,220,233	Option P154 ISO AMP, Option P220 Potentiometers replaced with encoders, Option P233 Power Sink
SM60-100 Z013	SM60-100 P154,233	Option P154 ISO AMP, Option P233 Power Sink
SM60-100 Z004	SM60-100 P155	Option P155 PSC-232
SM60-100 Z005	SM60-100 P155,169	Option P155 PSC-232, Option P169 High speed programming
SM60-100 Z045	SM60-100 P155,169,233	Option P155 PSC-232, Option P169 High speed programming, Option P233 Power Sink
SM60-100 Z020	SM60-100 P155,220	Option P155 PSC-232, Option P220 Potentiometers replaced by encoders
SM60-100 Z012	SM60-100 P155,233	Option P155 PSC-232, Option P233 Power Sink
SM60-100 Z007	SM60-100 P157	Option P157 PSC-ETH
SM60-100 Z026	SM60-100 P157,169	Option P157 PSC-ETH, Option P169 High speed programming
SM60-100 Z050	SM60-100 P157,169,220,233	Option P157 PSC-ETH, Option P169 High speed programming, Option P220 Potentiometers replaced by encoders, Option P233 Power Sink
SM60-100 Z017	SM60-100 P157,169,233	Option P157 PSC-ETH, Option P169 High speed programming, Option P233 Power Sink
SM60-100 Z031	SM60-100 P157,220	Option P157 PSC-ETH, Option P220 Potentiometers replaced by encoders
SM60-100 Z016	SM60-100 P157,233	Option P157 PSC-ETH, Option P233 Power Sink
SM60-100 Z010	SM60-100 P169	Option P169 High speed programming



SM60-100 Z011	SM60-100 P169,233	Option P169 High speed programming, Option P233 Power Sink
SM60-100 Z021	SM60-100 P220	Option P220 Potentiometers replaced by encoders
SM60-100 Z024	SM60-100 P220,233	Option P220 Potentiometers replaced with encoders, Option P233 Power Sink
SM60-100 Z014	SM60-100 P233	Option P233 Power Sink

SM70-90

Order code	Option combination	Description
SM70-90	SM70-90	
SM70-90 Z001	SM70-90 P001	Option P001 Screwdriver adjustment front panel
SM70-90 Z002	SM70-90 P069	Option P069 Modified nominal current / voltage
SM70-90 Z003	SM70-90 P069,154	Option P069 Modified nominal current / voltage, Option P154 ISO AMP
SM70-90 Z022	SM70-90 P069,154,170	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P170 High speed programming
SM70-90 Z023	SM70-90 P069,154,170,234	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P170 High speed programming, Option P234 Power Sink
SM70-90 Z019	SM70-90 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM70-90 Z032	SM70-90 P069,155,170	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P170 High speed programming
SM70-90 Z036	SM70-90 P069,155,234	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P234 Power Sink
SM70-90 Z005	SM70-90 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM70-90 Z033	SM70-90 P069,157,170	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH built-in, Option P170 High speed programming
SM70-90 Z040	SM70-90 P069,157,170,220	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH built-in, Option P170 High speed programming, Option P220 Potentiometers replaced by encoders
SM70-90 Z034	SM70-90 P069,157,170,234	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH built-in, Option P170 High speed programming, Option P234 Power Sink
SM70-90 Z039	SM70-90 P069,157,234	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P234 Power Sink
SM70-90 Z006	SM70-90 P069,170	Option P069 Modified nominal current / voltage, Option P170 High speed programming
SM70-90 Z038	SM70-90 P069,234	Option P069 Modified nominal current / voltage, Option P234 Power Sink
SM70-90 Z007	SM70-90 P154	Option P154 ISO AMP
SM70-90 Z008	SM70-90 P154,170	Option P154 ISO AMP, Option P170 High speed programming
SM70-90 Z009	SM70-90 P155	Option P155 PSC-232
SM70-90 Z030	SM70-90 P155,234	Option P155 PSC-232, Option P234 Power Sink
SM70-90 Z013	SM70-90 P157	Option P157 PSC-ETH



SM70-90 Z018	SM70-90 P157,170	Option P157 PSC-ETH built-in, Option P170 High speed programming
SM70-90 Z037	SM70-90 P157,170,234	Option P157 PSC-ETH built-in, Option P170 High speed programming, Option P234 Power Sink
SM70-90 Z031	SM70-90 P157,234	Option P157 PSC-ETH, Option P234 Power Sink
SM70-90 Z012	SM70-90 P170	Option P170 High speed programming
SM70-90 Z021	SM70-90 P170,234	Option P170 High speed programming, Option P234 Power Sink
SM70-90 Z016	SM70-90 P234	Option P234 Power Sink

SM120-50

Order code	Option combination	Description
SM120-50	SM120-50	
SM120-50 Z001	SM120-50 P001	Option P001 Screwdriver adjustment frontpanel
SM120-50 Z031	SM120-50 P001,069	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage
SM120-50 Z002	SM120-50 P001,069,157	Option P001 Screwdriver adjustment frontpanel, Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM120-50 Z021	SM120-50 P001,155	Option P001 Screwdriver adjustment frontpanel, Option P155 PSC-232
SM120-50 Z014	SM120-50 P069	Option P069 Modified nominal current / voltage
SM120-50 Z003	SM120-50 P069,154	Option P069 Modified nominal current / voltage, Option P154 ISO AMP
SM120-50 Z004	SM120-50 P069,154,171	Option P069 Modified nominal current / voltage, Option P154 ISO AMP, Option P171 High speed programming
SM120-50 Z005	SM120-50 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM120-50 Z027	SM120-50 P069,155,220	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P220 Potentiometers replaced by encoders
SM120-50 Z016	SM120-50 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM120-50 Z033	SM120-50 P069,157,171	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P171 High speed programming
SM120-50 Z018	SM120-50 P069,171	Option P069 Modified nominal current / voltage, Option P171 High speed programming
SM120-50 Z008	SM120-50 P154	Option P154 ISO AMP
SM120-50 Z009	SM120-50 P154,171	Option P154 ISO AMP, Option P171 High speed programming
SM120-50 Z032	SM120-50 P154,220	Option P154 ISO AMP, Option P220 Potentiometers replaced by encoders
SM120-50 Z010	SM120-50 P155	Option P155 PSC-232
SM120-50 Z012	SM120-50 P157	Option P157 PSC-ETH
SM120-50 Z019	SM120-50 P157,171	Option P157 PSC-ETH, Option P171 High speed programming
SM120-50 Z013	SM120-50 P171	Option P171 High speed programming
SM120-50 Z028	SM120-50 P220	Option P220 Potentiometers replaced by encoders



SM300-20

Order code	Option combination	Description
SM300-20	SM300-20	
SM300-20 Z003	SM300-20 P069	Option P069 Modified nominal current / voltage
SM300-20 Z006	SM300-20 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM300-20 Z049	SM300-20 P069,155,172	Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P172 High speed programming
SM300-20 Z045	SM300-20 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM300-20 Z040	SM300-20 P069,157,172	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P172 High speed programming,
SM300-20 Z008	SM300-20 P069,172	Option P069 Modified nominal current / voltage, Option P172 High speed programming
SM300-20 Z005	SM300-20 P069,172,219	Option P069 Modified nominal current / voltage, Option P172 High speed programming, Option P219 Reduced capacitance output to case
SM300-20 Z014	SM300-20 P155	Option P155 PSC-232,
SM300-20 Z044	SM300-20 P155,172	Option P155 PSC-232, Option P172 High speed programming
SM300-20 Z035	SM300-20 P155,219	Option P155 PSC-232, Option P219 Reduced capacitance output to case
SM300-20 Z033	SM300-20 P157	Option P157 PSC-ETH
SM300-20 Z019	SM300-20 P157,172	Option P157 PSC-ETH, Option P172 High speed programming
SM300-20 Z021	SM300-20 P172	Option P172 High speed programming

SM600-10

Order code	Option combination	Description
SM600-10	SM600-10	
SM600-10 Z001	SM600-10 P069	Option P069 Modified nominal current / voltage
SM600-10 Z012	SM600-10 P069,155	Option P069 Modified nominal current / voltage, Option P155 PSC-232
SM600-10 Z016	SM600-10 P069,157	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH
SM600-10 Z013	SM600-10 P069,157,270	Option P069 Modified nominal current / voltage, Option P157 PSC-ETH, Option P270 High speed programming
SM600-10 Z011	SM600-10 P069,270	Option P069 Modified nominal current / voltage, Option P270 High speed programming
SM600-10 Z006	SM600-10 P155	Option P155 PSC-232
SM600-10 Z007	SM600-10 P157	Option P157 PSC-ETH
SM600-10 Z008	SM600-10 P157,270	Option P157 PSC-ETH, Option P270 High speed programming
SM600-10 Z002	SM600-10 P270	Option P270 High speed programming



External interface modules

Order code	Name	Description
ISO AMP MODULE	Isolation amplifier (external module)	Isolation amplifier for analog programming
PSC ETH EXT	Ethernet controller (external unit)	Ethernet interface over analog programming
PSC232 EXT	RS232 interface (external unit)	RS232 interface over analog programming
PSC ANY EXT*	Anybus-carrier interface (external unit)	Carrier for HMS Networks Anybus CompactCom 40 modules over analog programming

*Optional network interface modules for Anybus-carrier interface

Order code	Name	Description
ANY CANOPEN	ANY CANOPEN	Anybus CompactCom M40 CANopen
ANY ETHMODBUS	ANY ETHMODBUS	Anybus CompactCom M40 Ethernet ModbusTCP
ANY ETHIP	ANY ETHIP	Anybus CompactCom M40 Ethernet IP
ANY ETHERCAT	ANY ETHERCAT	Anybus CompactCom M40 EtherCAT
ANY ETHPWRLINK	ANY ETHPWRLINK	Anybus CompactCom M40 Ethernet POWERLINK
ANY PROFINET	ANY PROFINET	Anybus CompactCom M40 PROFINET IRT
ANY PROFIBUS	ANY PROFIBUS	Anybus CompactCom M40 PROFIBUS DP-V1

Mounting adapters for external interface modules

Order code	Name	Description
ACC AR1 V01	DIN-rail adapt. for PSC/ISOAMP (Nr.1087)	DIN-rail adapter for all external PSCs and ISO-AMP modules
RA19-3-PSC	19"-front for 1-3 PSC-232/ANY	19" front for 1-3 pieces external PSC-ANY and/or PSC-232
RA19-3-PSC-ETH	19"-front for 1-3 PSC-ETH	19" front for 1-3 pieces PSC-ETH