**DELTA** ELEKTRONIKA B.V.

# 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 one of our distributors. Please specify the order code when ordering a product.

## Contents

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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 |

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| 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 |

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| 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 Z031 | SM30-200 P069,155,268 | Option P069 Modified nominal current / voltage, Option P155 PSC-232, Option P268 Output enable |
| 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 |

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| 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 Z048 | SM30-200 P155,231,293 | Option P155 PSC-232, Option P231 Power Sink, Option P293 Digital Negative Programmable 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 |

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| 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 |

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| 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 Z064 | SM45-140 P157,232,293 | Option P157 PSC-ETH, Option P232 Power Sink, Option P293 Digital Negative Programmable 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 |

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| 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 |

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| 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 |
| SM300-20 Z043 | SM300-20 P292 | Option P292 RSD via Keylock switch |

## 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 | ISO AMP MODULE | Isolation amplifier for analog programming |
| PSC ETH EXT | PSC ETH Module | Ethernet interface |
| PSC232 EXT | PSC232 Module | RS232 interface |