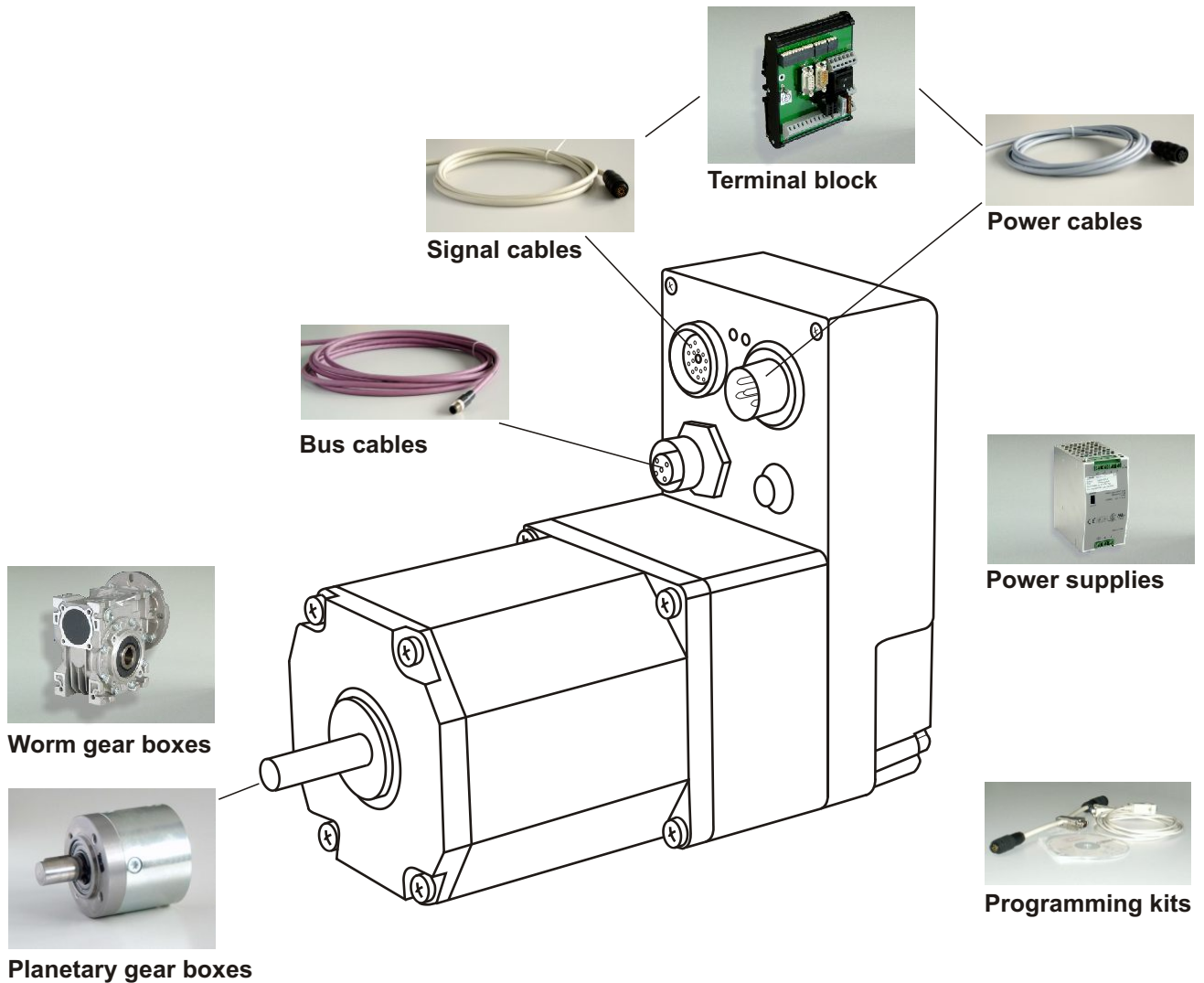


Accessories for esiMot5/x, 6/x, 7/x



PGA52 low cost compact size 1 - 3 stage planetary gear boxes, $i = 4,5 \dots 225:1$, backlash 40'/50'/60', efficiency 0,9/0,81/0,73

PGA60 low cost compact size 1 - 2 stage planetary gear boxes, $i = 3 \dots 49:1$, backlash 25'/30', efficiency 0,9/0,81

PGA75 low cost compact size 1 - 3 stage planetary gear boxes, $i = 4 \dots 710,5:1$, backlash 45'/60'/75', efficiency 0,85/0,72/0,61

PGB065 rugged 1 - 2 stage planetary gear boxes, $i = 3 \dots 100:1$, low backlash 12'/15', efficiency 0,97/0,94

PGB085 rugged 1 - 2 stage planetary gear boxes with high output torque, $i = 3 \dots 100:1$, low backlash 10'/15', efficiency 0,96/0,93

PGD-R 1 - 2 stage planetary gear boxes with lowest backlash, high effectiveness and high output torque, backlash 6'(3')/8'(5'), efficiency 0,97/0,95

FRT Worm gear boxes $i = 7 \dots 100 :1$; universal mounting options, hollow output shaft, optional with solid output shaft

More detailed information in separate gearbox brochures.



- **Signal cable 16x0,14mm² with assembled connector on one side**
Standard cable, length 2m Art.No.: 630.01400-1
Standard cable, length 5m Art.No.: 630.01401-1
Standard cable, length 10m Art.No.: 630.01402-1
other lengths and designs on request



- **Signal connector**
19 pin cable connector for cables 6-8mm; max. 0,25mm² (AWG24), solder connection Art.No.: 630.01409-1



- **Power cable 6x0,5mm², with assembled connector on one side**
Standard cable, length 2m Art.No.: 630.01400-0
Standard cable, length 5m Art.No.: 630.01401-0
Standard cable, length 10m Art.No.: 630.01402-0
Dragchain cable, length 2m Art.No.: 630.01400-7
Dragchain cable, length 5m Art.No.: 630.01401-7
Dragchain cable, length 10m Art.No.: 630.01402-7
other lengths and designs on request



- **Power connector**
6 pin female cable plug for cables 6-8mm; max. 0,75mm² (AWG20), solder connection Art.No.: 630.01409-0



- **Bus-cables for Profibus with assembled connector on one side**
Dragchain cable, length 2m Art.No.: 630.01400-2
Dragchain cable, length 5m Art.No.: 630.01401-2
Dragchain cable, length 10m Art.No.: 630.01402-2

with male/female connector on both sides

- Dragchain cable, length 5m Art.No.: 630.01413-1
- Dragchain cable, length 10m Art.No.: 630.01414-1

Bus-cables for CANopen with assembled connector on one side

- Dragchain cable, length 2m Art.No.: 630.01405-0
- Dragchain cable, length 5m Art.No.: 630.01406-0
- Dragchain cable, length 10m Art.No.: 630.01407-0

with male/female connector on both sides

- Dragchain cable, length 5m Art.No.: 630.01406-1
- Dragchain cable, length 10m Art.No.: 630.01407-1

other length and design on request



- **Terminal block**
DIN rail module with connection terminals
ON/OFF switch and pluggable fuse
SUB-D connector for ServoLink connection
Signals fed to cage clamp connectors Art.No.: 652.01019-0



- **Termination resistor**
Profibus, 5 pin M12 circular plug, IP67 Art.No.: 630.01412-0
CANopen, 5 pin M12, circ. plug, IP67 Art.No.: 630.01412-1



- **Y-Adapter**
for Profibus, 3x M12 circular plug, IP67 Art.No.: 630.01411-1
for CANopen, 3x M12 circular plug, IP67 Art.No.: 630.01411-2



- **Power supplies for DIN-rail**
U_o = 24Vdc I_o = 5A Art.No.: 690.01037-0
U_o = 24Vdc I_o = 10A Art.No.: 690.01036-0
U_o = 48Vdc I_o = 10A Art.No.: 690.01034-0



- **Programming kit Servo-Link**, consisting of
Software "Servo-Link",
Programming adapter for signal cable insertion
and RS232-cable 2m
Art.No.: 611.01019-3