ROMOTION	84	4	P	22	P	C60	LX
MOTOR SERIES	MOTOR TYPE	WINDING	GEAR TYPE	RATIO	OUTPUT SHAFT	ELECTRONICS	OPTIONS

MOTOR TYPE
Type 44
Type 84

WINDING
2 = 24 V DC
4 = 48 V DC
X = customized winding

GEAR TYPE
PLANETARY GEAR
Q = Ø 42 mm
P = Ø 52 mm
R = Ø 62 mm

WORM GEAR
S = 5-12 Nm

SPECIAL GEARBOX
X = customized version

OUTPUT SHAFT
R = round
F = flat
P = feather key
S = woodruff key
H = hollow shaft
X = customized shaft

addition for worm gearboxes
B = both sides
L = left
R = right

ELEKTRONIK FÜR ROMOTION 44
M51 = version 5.1, Modbus
X51 = version 5.1, customized

ELEKTRONIK FÜR ROMOTION 84
M60 = version 6.0, Modbus
C60 = version 6.0, CAN-Bus
X60 = version 6.0, customized

OPTIONS
B = brake
E = encoder
H = hall sensors
I = IP55 (planetary gearbox IP54)
L = low-noise gearbox
S = STO (Safe Torque Off)
X = customized version