



SELECTION TABLE EC3/EC4

EC3 / EC4 Electronic motor control system			1 Engine	2 Engines	1 Engine	2 Engines	1 Engine	2 Engines	1 Engine	2 Engines	Optional
Control method: first position=Throttle, Second position = Gear actuation M = mechanical, E = Electrical			M/M	M/M	M/E	M/E	E/E	E/E	E/M	E/M	Per extra control head Max. total units = 4
EC3 Composite control head 1 engine	EC3H1		O = 1		O = 1		O = 1		O = 1		+1/+2/+3
EC3 Composite control head 1 engine + Trim buttons	EC3HT1		O = 1		O = 1		O = 1		O = 1		+1/+2/+3
EC3 Composite control head twin engines	EC3H2			O = 1		O = 1		O = 1		O = 1	+1/+2/+3
EC3 Composite control head twin engines + Trim buttons	EC3HT2			O = 1		O = 1		O = 1		O = 1	+1/+2/+3
EC4 Stainless steel control head 1 engine	EC4H1/ EC4H1R (right)		O = 1		O = 1		O = 1		O = 1		+1/+2/+3
EC4 Stainless steel control head 1 engine + Trim buttons	EC4HT1		O = 1		O = 1		O = 1		O = 1		+1/+2/+3
EC4 Stainless steel control head 2 engines	EC4H2			O = 1		O = 1		O = 1		O = 1	+1/+2/+3
EC4 Stainless steel control head 2 engines + Trim buttons	EC4HT2			O = 1		O = 1		O = 1		O = 1	+1/+2/+3
Electronic control box for full mechanical control	12 +24V	EC3UMM1	1	2	x	x	x	x	x	x	
Electronic control box for full mechanical control and trim	12+24V	EC3UMMT1	1	2	x	x	x	x	x	x	
Electronic control box for mechanical motor and electrical gear	12+24V	EC3UME1	x	x	1	2	x	x	x	x	
Electronic control box for 2 mechanical motor and electrical gear	12+24V	EC3UME2	x	x	x	1	x	x	x	x	
Electronic control box for mechanical motor and electrical gear and trim	12+24V	EC3UMET1	x	x	1	2	x	x	x	x	
Electronic control box for 2 mechanical motor and electrical gear and trim	12+24V	EC3UMET2	x	x	x	1	x	x	x	x	
Electronic control box for mechanical motor and electrical gear and trolling	12+24V	EC3UMETR1	x	x	1	2	x	x	x	x	
Electronic control box for full electric control and trim	12V	EC312EE	x	x	x	x	1	1	x	x	
Electronic control box for full electric control and trim	12V+24V	EC3UEE	x	x	x	x	1	1	x	x	
Electronic control box for full electric control and trolling	12+24V	EC312EET	x	x	x	x	1	1	x	x	
Electronic control box for electric motor control and mechanical gear	12V	EC312EM1	x	x	x	x	x	x	1	2	
Electronic control box for electric motor control and mechanical gear and trim	12V	EC312EMT1	x	x	x	x	x	x	1	2	
Electric throttle cable universal L=3M		EC3E3U	x	x	x	x	O = 1	O = 2	O = 1	O = 2	
Electric throttle cable for VF engine L=2M	Last stock	EC3E2	x	x	x	x	O = 1	O = 2	O = 1	O = 2	
Electric throttle cable for VF engine L=3M		EC3E3M	x	x	x	x	O = 1	O = 2	O = 1	O = 2	
Electric gear cable L=2M (12V only boxes 3 wires)	Last stock	EC3G2	x	x	O = 1	O = 2	O = 1	O = 2	x	x	***
Electric gear cable L=3M (12V only boxes 3 wires)		EC3G3M	x	x	O = 1	O = 2	O = 1	O = 2	x	x	***
Electric gear cable L=3M (12V+24V boxes 6 wires)		ECG3/6	x	x	O = 1	O = 2	O = 1	O = 2	x	x	
Electric gear cable L=5M (12V+24V boxes 6 wires)		ECG5/6	x	x	O = 1	O = 2	O = 1	O = 2	x	x	
Electric gear cable L=7M (12V+24V boxes 6 wires)		ECG7/6	x	x	O = 1	O = 2	O = 1	O = 2	x	x	
Trim/Trolling cable L=2M		EC3T2	O = 1		O = 1		O = 1		O = 1		
Trim/Trolling cable L=3M		EC3T3	O = 1		O = 1		O = 1		O = 1		
Trim/Trolling cable L=3M for Mercruiser		EC3T3MM	O = 1		O = 1		O = 1		O = 1		

x = Not applicable O = Optional *** = For box with 3p connector