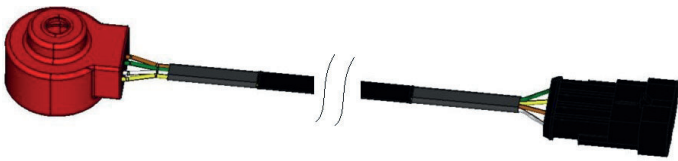


Images herein attached are exemplifying and do not represent the whole Carel's portfolio

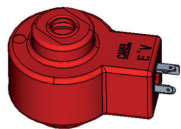
**E2VSTA031\* - E2VSTA032\* - E2VSTA037\***



**E2VSTAS23\***



**E2VSTA020\***



**E2VCAB\*\*00**



**E2VCAB\*\*10**



**E2VCABS\*U0**



For further details see products technical leaflets available on our website or contact us at carel@carel.com

**STATOR**

EEV Family	Code	Unipolar	Bipolar	Stator IP	Cable	Length [m]	Terminal	Package
E2V	E2VSTA0310	X		67	YES	1	JST	single
	E2VSTA0311	X		67	YES	1	JST	multi
	E2VSTA0320	X		67	YES	2	JST	single
	E2VSTA0321	X		67	YES	2	JST	multi
	E2VSTA0330	X		67	YES	0.3	Superseal	single
	E2VSTA0331	X		67	YES	0.3	Superseal	multi
	E2VSTA0370	X		67	YES	0.7	JST	single
	E2VSTA0371	X		67	YES	0.7	JST	multi
	E2VSTA0200		X	67	NO	-	-	single
	E2VSTA0201		X	67	NO	-	-	multi
	E2VSTAS220		X	69K	YES	2	Free	single
	E2VSTAS221		X	69K	YES	2	Free	multi
	E2VSTAS230		X	69K	YES	0.3	Superseal	single
	E2VSTAS231		X	69K	YES	0.3	Superseal	multi
E3V	E3VSTA0311	X		67	YES	1	JST	multi
	E3VSTA0321	X		67	YES	2	JST	multi
	E3VSTA0331	X		67	YES	0.3	Superseal	multi
	E3VSTA0351	X		67	YES	0.5	Superseal	multi
	E3VSTA0200		X	67	NO	-	-	single
E4V	E4VSTA0100		X	67	NO	-	-	single
	E4VSTA0101		X	67	NO	-	-	multi
E5V	E5VSTA0000		X	67	NO	-	-	single
E6V	E6VSTA0000		X	67	NO	-	-	single
	E6VSTA0001		X	67	NO	-	-	multi
E7V	E7VSTA0000		X	67	NO	-	-	single
	E7VSTA0001		X	67	NO	-	-	multi

**CABLES**

Code	Unipolar	Bipolar	Shield	Length [m]	Stator	Driver
E2VCAB0300		X	NO	3	Direct	Free
E2VCAB0310		X	NO	3	Superseal	Free
E2VCAB0600		X	NO	6	Direct	Free
E2VCAB0610		X	NO	6	Superseal	Free
E2VCAB0900		X	NO	9	Direct	Free
E2VCAB0910		X	NO	9	Superseal	Free
E2VCABS300		X	YES	3	Direct	Free
E2VCABS310		X	YES	3	Superseal	Free
E2VCABS600		X	YES	6	Direct	Free
E2VCABS610		X	YES	6	Superseal	Free
E2VCABS900		X	YES	9	Direct	Free
E2VCABS910		X	YES	9	Superseal	Free
E2VCABSA50		X	YES	15	Direct	Free
E2VCABS3U0	X		YES	3	Superseal	JST
E2VCABS6U0	X		YES	6	Superseal	JST
E2VCABS9U0	X		YES	9	Superseal	JST

**OTHER ACCESSORIES**

General code	Brief description
E*VMAG****	Magnet tool for manually driving the valve
E*VATT****	Spare actuator for demountable valves
E*VFIL****	AISI 304 filters, 150um and 500um of various diameters
E*VSGH****	Spare sight glass for demountable valves
E*VORI****	Spare o-rings for demountable valves
E*VCON****	Various cables connectors
E*VNUT****	Tightening nuts for stators