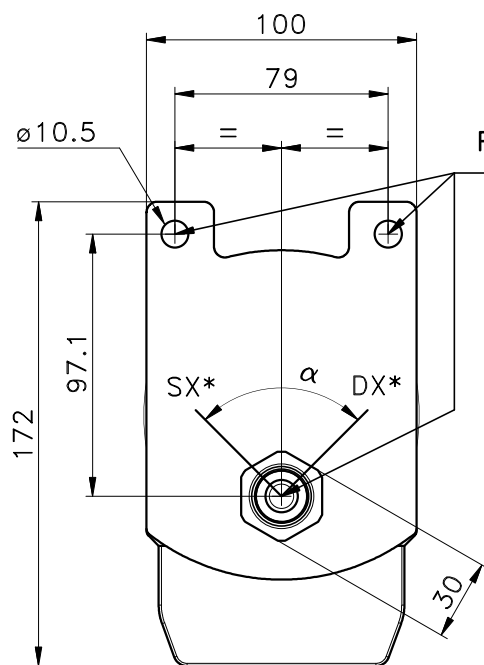
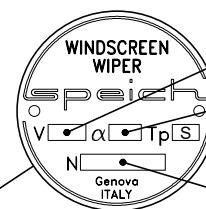
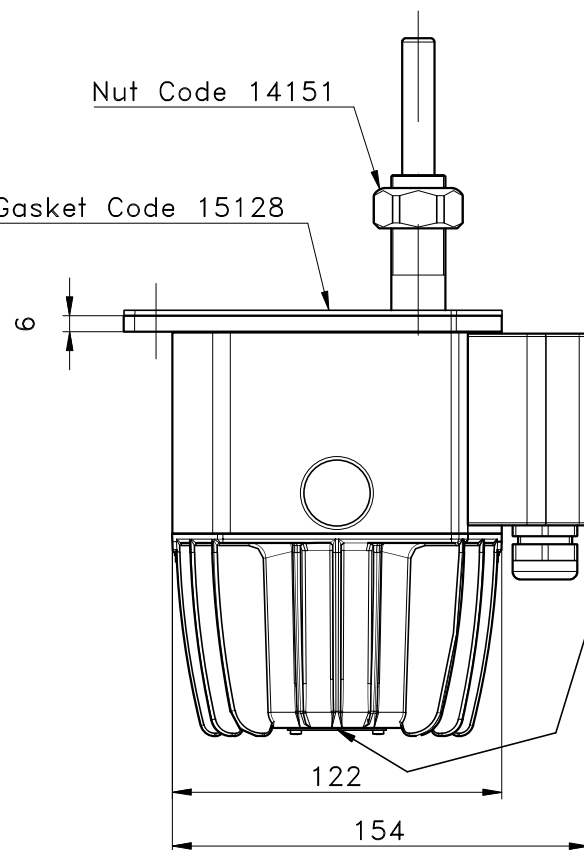


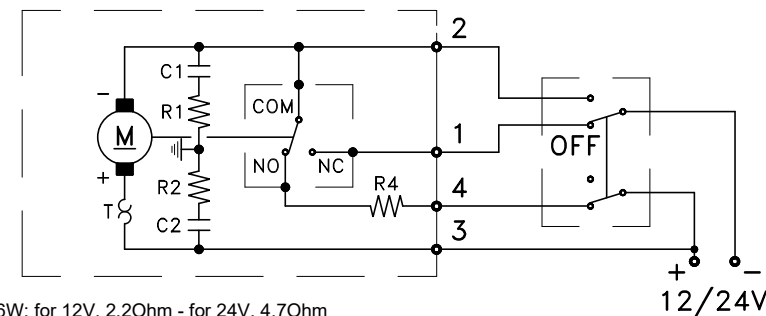


Gasket Code 15128



(N:) SERIAL NUMBER

Wiring diagram

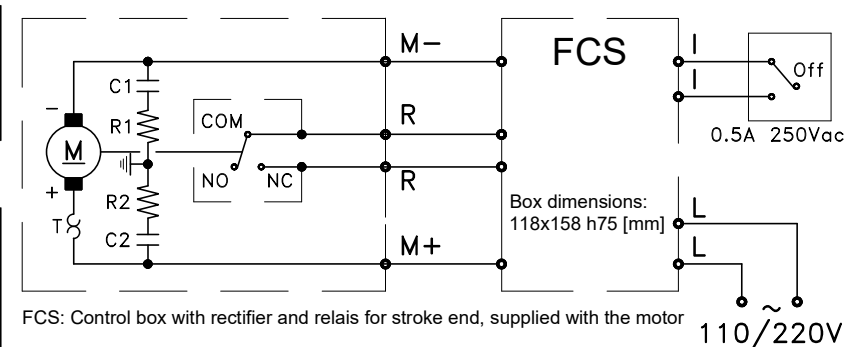


R4: 6W; for 12V, 2.20hm - for 24V, 4.70hm

R1,R2: 470hm 1/2W

C1,C2: 0.1 μ F 630V

T: thermal switch 60°C



FCS: Control box with rectifier and relays for stroke end, supplied with the motor

POWER (Watt)	MAX CONTINUOS	85
	STARTING	420
TORQUE (Nm)	MAX CONTINUOS	16
	STARTING	80
STROKES/MIN. (24V without load)		45±3
VOLTAGE RANGE		±10%
WORKING TEMPERATURE		-30° + +40°C
INSULATION CLASS		F
PROTECTION LEVEL	CASE*	IP50
	AXLE	IP68

*) NOTE: MOTOR INSTALLATION MUST PREVENT
WATER SKETCHS AND INFILTRATIONS IN
MOTOR CASE

2	08-04-14	M.Lunardi		new die-castings
1	22-11-05	L.Carbone		Added FCS control unit
0	01-07-02	M.Lunardi		first issue

rev.	date	designer	check	notes
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scale 1 : 2		material .	weight ~4500g	treatments Grey painted
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OBJECT

WIPER MOTOR S

FEATURES OVERVIEW

DRAWING N° MotoreS	sheet 1 di 1
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file	comm. Motors
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