



CLU-NH-IMPS 8R20
12/059 R2

"CE" DECLARATION OF CONFORMITY

We, SOMFY, 50 Avenue du Nouveau Monde 74307 Cluses France,

declare under our sole responsibility that the SOMFY branded drive:

Rollixo io

Completed with:

- 1) RDO 50 CSI or RDO 60 CSI**
- 2) Resistive radio safety edge, or**
- Optical radio safety edge, or**
- Optical wired safety edge, or**
- Resistive wired safety edge**
- (See list in annex)**

when used as intended, according to its instructions, complies with the essential requirements of the following Directives:

• **Machinery Directive 2006/42/EC.**

• **R&TTE Directive 1999/5/EC.**

In particular, it complies with the following standards:

EN 60335-1:2012 + A11:2014

EN 60335-2-103:2015

EN 62233:2008 ; EN 62479:2010

EN 61000-6-2:2005 ; EN 61000-6-3:2007 + A1:2011

EN 300220-1 V2.4.1:2012 ; EN 300220-2 V2.4.1:2012

By delegation of Vincent BELLET

Cluses, 2015/09/10
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Approvals Manager



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au Capital de 20 000 000 €
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Rollixo is compatible with all these components. To attest the conformity of machinery directive, rollixo has been tested with all these safety edge, all these motors and all accessories.			
Transmitter	XSE Transmitter Kit		1782774
	XSE MAGNET KIT		1782776
resistive safety edge (ESE)	Rubber profile + contact strip sealed at 1 end 2,4m		1822256
	Rubber profile + contact strip sealed at 2 end 2,4m		1822257
	Rubber profile + contact strip sealed at 1 end 2,5m		2300058
	Rubber profile + contact strip sealed at 2 end 2,5m		1822258
	Rubber profile + contact strip sealed at 1 end 3 m		2300059
	Rubber profile + contact strip sealed at 2 end 3 m		1822259
	Rubber profile + contact strip sealed at 1 end 3,5m		2300060
	Rubber profile + contact strip sealed at 2 end 3,5m		1822260
	Rubber profile + contact strip sealed at 1 end 4m		2300061
	Rubber profile + contact strip sealed at 2 end 4m		1822261
	Rubber profile + contact strip sealed at 1 end 4,5m		2300062
	Rubber profile + contact strip sealed at 2 end 4,5m		1822262
	Rubber profile + contact strip sealed at 1 end 5m		2300063
	Rubber profile + contact strip sealed at 2 end 5m		1822263
	Rubber profile + contact strip sealed at 1 end 5,5m		2300064
	Rubber profile + contact strip sealed at 2 end 5,5m		1822264
	Rubber profile + contact strip sealed at 1 end 6m		2300065
	Rubber profile + contact strip sealed at 2 end 6m		1822265
	Lenght adjustment kit		2300072
	resistive rubber profile 16mm		9013451
	contact strip		9013452
	accessory kit		9013454
	resistive connection kit		9013456
optical safety edge (OSE)	ose blocks 3012		9019225
	ose blocks 3518		9019237
	ose blocks 3512		9016762
	ose rubber profile 143600		9015220
	ose rubber profile 143604		9016662
	ose rubber profile 204001		9015221
	Optical Cells 3-24Vdc 6,5m		9015222
	Optical Cells 3-24Vdc 3,5m		9018902
	spiral cable		9015982
	optical connection kit		9015290
	WITT	315240	Low Power Signal 12 - Transmitter 0,5m
		315241	Low Power Signal 12 - Transmitter 1m
		315248	Low Power Signal 12 - Receiver 0,5m
		315249	Low Power Signal 12 - Receiver 6,5m
		315250	Low Power Signal 12 - Receiver 10,5m
		GP12/14-38-00	OSE Rubber Shape "8"
		GP12/14-38-01	OSE Rubber Shape "8"
		GP12/14-38-02	OSE Rubber Shape "8"
		GP12/14-28	OSE Rubber Shape "lips"
		GP12/14-36	OSE Rubber Shape "lips"
		GP12/11-30	OSE Rubber Shape "lips"
		GP12/145-295	OSE Rubber Shape "lips"
		GP12/20-40-00	OSE Rubber Shape "lips"
		GP12/20-40-01	OSE Rubber Shape "8"
motors	RDO 50 CSI 20/17		1073353
	RDO 50 CSI 25/17		1043334
	RDO 50 CSI 30/17		1045550
	RDO 50 CSI 35/17		1047305
	RDO 50 CSI 40/17		1049633
	RDO 50 CSI 50/12		1051357
	RDO 60 CSI 55/17		1161175
	RDO 60 CSI 60/12		1162215
	RDO 60 CSI 70/17		1163121
	RDO 60 CSI 80/12		1164234
	RDO 60 CSI 85/17		1165159
	RDO 60 CSI 100/12		1166145
	RDO 60 CSI 120/12		1167103
Anti-fall back device	Anti-fallback device 79 Nm		1780789
	Anti-fallback device 95 Nm 1m		1782097
	Anti-fallback device 95 Nm 5m		1782098
	Anti-fallback device 147 Nm 1m		1782099
	Anti-fallback device 147 Nm 5m		1782100