



OBEX MODULAR TERMINAL PERFORMANCE	
DESCRIPTION	VALUE
Product configuration	OBEX MT 22M-750
Performance level	P4 ENV 1317-4 (+ pr EN 1317-7)

INSTALLATION	
COMPONENT	TORQUE [Nm]
SCREW M16	70 ±20 Nm

ITEM	DRW N°	REV	CODE	DESCRIPTION	MATERIAL	GALVANIZATION	QTY
18			23.00147	WASHER ISO 7089 - 16 - 200 HV	200 HV	ISO10683	352
17			22.00146	HEX. NUT ISO 4032 - M16 - 8	8	ISO10683	182
16			24.00118	THREADED BAR M16x200 4.6	4.6	ISO10683	3
15			21.00145	HH SCREW ISO 4017 - M16 x 45 - 8.8	8.8	ISO10683	176
14	88		10.00088	CONNECTION TERMINAL FOR 2 WAVES BEAM	S275 JR	ISO 1461	1
13	95		10.00095	PLATE 90x50 mm	S235 JR	ISO 1461	2
12			22.00167	HEX. NUT ISO 4032 - M24 - 8	8	ISO10683	2
11	87	2	31.00087	WIRE ROPE Ønom 18 L=6335 mm [22M] WITH ACCESSORIES	STEEL	GALV.	1
10	222		10.00222	SUPPORT SHAPED PLATE	S235 JR	ISO 1461	1
9	86	1	10.00086	SLIDING PROFILE L=3480 mm	S235 JR	ISO 1461	1
8	55	1	10.00055	SLIDING PROFILE L=2372,5 mm	S235 JR	ISO 1461	1
7	44	1	10.00044	PROFILE L85x65 L=700 mm	S235 JR	ISO 1461	2
6	85	1	11.00085	PROFILE HE100A L=650 mm	S275 JR	ISO 1461	2
5	46	1	11.00046	PROFILE HE100A L=1400 mm	S275 JR	ISO 1461	1
4	52		10.00052	ELEMENT D H=480 mm	S235 JR	ISO 1461	5
3	51		10.00051	ELEMENT C H=750 mm	S235 JR	ISO 1461	14
2	82		10.00082	ELEMENT E H=750 mm	S355 JR	ISO 1461	2
1	84		10.00084	ELEMENT F H=750 mm	S355 JR	ISO 1461	1

PARTS LIST		DATE	APPROVED
1	GENERAL REVISION (SEE MARKS)	21/08/2015	STEVANATO

DATE	DESCRIPTION	SCALE	FORMAT SHEET	PROJECT
07/12/2014		1 : 10	A1	00004.01

	Unit 232 Blanchardstown Corporate Park 2 Dublin 15 Republic of Ireland Tel: 00353 1 8669151 www.obexsystems.com	MODULAR TERMINAL 22M-750 (P4 2 WAVES)	CODE MODULAR TERMINAL DRAWING N° 83
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