



COMPONENTS LIST				
RIF.	Q.TY	DESCRIPTION		CODE
1	1	BASE 3M XT		M-01982
2	1	AGGANCIO MODULBOX - HOOK MODULBOX		M-01900
3	1	CORPO CONTENITORE 3MH53-B - BODY ENCLOSURE 3MH53-B		M-02070
Da 0,5 a 3		Oltre 3 fino a 6	Oltre 6 fino a 30	Oltre 30 fino a 120
± 0,1		± 0,1	± 0,2	± 0,3
± 0,1		± 0,1	± 0,2	± 0,5

RESERVED PROPERTY The present drawing cannot be reproduced or communicated to 3d parties, even partially, without the authorization of ITALTRONIC Srl. Italtronic reserves to protect its own rights according to the law.	Dimension in mm	SHEET NR.	DRAWING BY	GENERAL TOLERANCE UNI EN 22768/1 Media (m)
		1 / 1		
Date:	29/08/2012	Replace nr.	Revision description	
Drawn:	Reginato M.	Checked:		

 UN PARTNER PER IL FUTURO	Denomination:	Contentitore completo modulbox XT 3MH53-B
		Complete enclosure modulbox XT 3MH53-B
 eternovica	ITALTRONIC S.R.L. VIA AUSTRIA 25/D 35127 PADOVA - ITALY www.italtronic.com	Drawing nr. M-04064-01

General revision and added table. 13/06/13 Rigato N.

5	4	3	2	1
---	---	---	---	---

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Italtronic](#) manufacturer:

Other Similar products are found below :

[25.0101000.BL](#) [07.6350020](#) [6MDH53/7.5](#) [33.0614000.UNO](#) [61.6061000](#) [P05030204T](#) [P05030201T](#) [01.112L075](#) [12.0000010](#) [P05040201P](#)
[61.6100002](#) [P05120821F](#) [16.209L075](#) [10.0000175](#) [9M/821P](#) [25.1201000.BL](#) [07.6411915](#) [4MH53/7.5](#) [P05090201F.BL](#) [9MDH53/5](#)
[08.1190000](#) [6MDH53/5](#) [P05020215T.BL](#) [P05020204T.BL](#) [P05020208T.BL](#) [16.4333000](#) [33.0414000.UNO](#) [25.0906000.BL](#) [16.211L124](#)
[6M/821P](#) [25.0410000.UNO](#) [25.1210000.BL](#) [05.0901680](#) [06.3150000](#) [25.0406000.BL](#) [P05020721F](#) [P05020207T.BL](#) [5M/821P](#)
[25.0610000.BGB](#) [61.6041000](#) [P05040207T.BL](#) [P05080821F](#) [10.0012225.RPI](#) [11.4340000](#) [07.6320000](#) [07.6330000](#) [10.0051350](#)
[P05020202T.BL](#) [07.6650000](#) [07.6670100](#)