

Ref#:
 Co:
 Officer:
 Date: 23-Dec-10

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Note: All amounts in Euros

Item#	Part#	Configuration Guidance	Product Description	Qty	Unit Price	Amount
1.	U-WAS 2000	<i>Operating device, start from here. If you need a BNWAS you need this part no.</i>	Operating device with connecting module including 15-pole system cable, l=3m 24VDC nominal, IP 23	1	833.00	833.00
2.	NMEA 210.24.0.0	<i>Software selector for alarm 2 stage. Operator can select between cabins for alarm 2nd stage . Connect also via NMEA to VDR/SVDR. Optional Item. If not purchased all cabins 2nd stage alarm will operate simultaneously.</i>	NMEA Expansion module Including software selector stage 2 alarm. Alarm transfer & expansion call facility		175.00	
3.	WAR 220.1.0.0	<i>Extra indoor reset buttons. One reset already on system. Choose extra number if necessary based on your bridge size and configuration.</i>	WATCH Alarm Reset Illuminated Push Button 24VDC IP 67		43.00	
4.	WAR 220.2.1.0	<i>extension alarm stage 1 for bridge wings</i>	Stage 1 Alarm Reset Wall Box with Buzzer 24VDC, IP 65		190.00	
5.	WAP 220.2.0.0	<i>Choose between Flush or Bulkhead style of stage-2 alarm; identify number of cabins (this product# or the next two)</i>	Alarm Panel Stage 2 for officer's cabin with buzzer, IP 23, 80dB(A) (Flush Mounted)	2	143.00	286.00
6.	WAP 220.5.0.0		Alarm Panel Stage 2 for officer's cabin with buzzer 24VDC, IP 65 (Bulkhead mounted)		153.00	
7.	WAP 220.4.0.0	<i>Must Alarm, light and buzzer for corridor. Only one is necessary. Small Ships can avoid the installation of stage 3 alarm. Order only if second stage alarm is not audible on crew accommodation and living areas</i>	Alarm Panel stage 3 For officer's area corridor triangle light & sounder 64-111dB(A) 24VDC IP 65	1	198.00	198.00
8.	WMS 220.2.0.0	<i>Do you need a motion sensor for resetting alarm? PIR Motion sensor covers area of 12 m x 12 m on a diamond shape. How big is your bridge? Order only if you need and based on your bridge size and configuration.</i>	PIR Motion Sensor with swivel bracket including electronic module	1	223.00	223.00
9.	WAB 220.2.0.0		Stage 1 Alarm External Buzzer, 85dB(A) 24VDC, IP 65		41.00	
10.	WAR 220.2.0.0		Watch Alarm Reset Wall Box 24VDC, IP 65		128.00	
11.	WAR 222.1.0.0		Personnel Alarm Reset Push Button 24VDC, IP 67		43.00	
12.	WAR 222.2.0.0		Personnel Alarm Reset Wall Box 24VDC, IP 67		128.00	
13.	WAR 222.2.1.0		Personnel Alarm Reset Wall Box with Buzzer 24VDC, IP 67		190.00	
14.	WBC 210.1.0.0		Wall box for LCM 360x250x165mm, IP23 16ea M20 cable glands		190.00	
15.	WAB 222.1.0.0		Personnel Alarm Box with Buzzer 24VDC, IP 65		129.00	
16.	WAB 220.1.0.1		WATCH Alarm Reset Illuminated Push Button 24VDC IP 67 (connect.type: screws)		45.00	
17.	WMS 220.2.0.0		PIR Motion Sensor w/swivel bracket, incl. electronic module		223.00	
18.	WAP 220.5.0.0		Alarm panel stage 2, Alarm for Officers Cabin with buzzer bulkhead mounted, 24VDC, IP 65		153.00	
19.	WMB 220.1.0.0		desk/wall/ceiling swivel mounting bracket for operating device		145.00	
Total Amount:						1,540.00

Terms and Conditions:

Delivery Martechnic Ltd. may deliver goods at vessel's convenience call. Alternatively customer may use his own forwarder, picking up the goods from our hubs in Greece or Cyprus

Shipment cost Shipment cost shall be born by the customer

Payment 30 calendar days from the invoice date

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Prices effective Sept. 1st, 2010