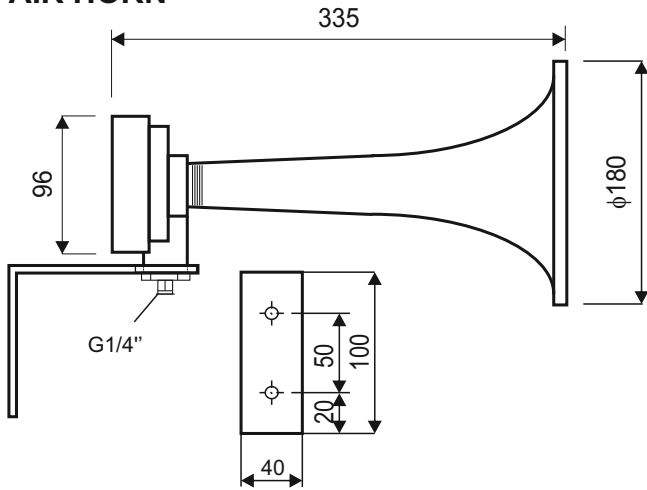


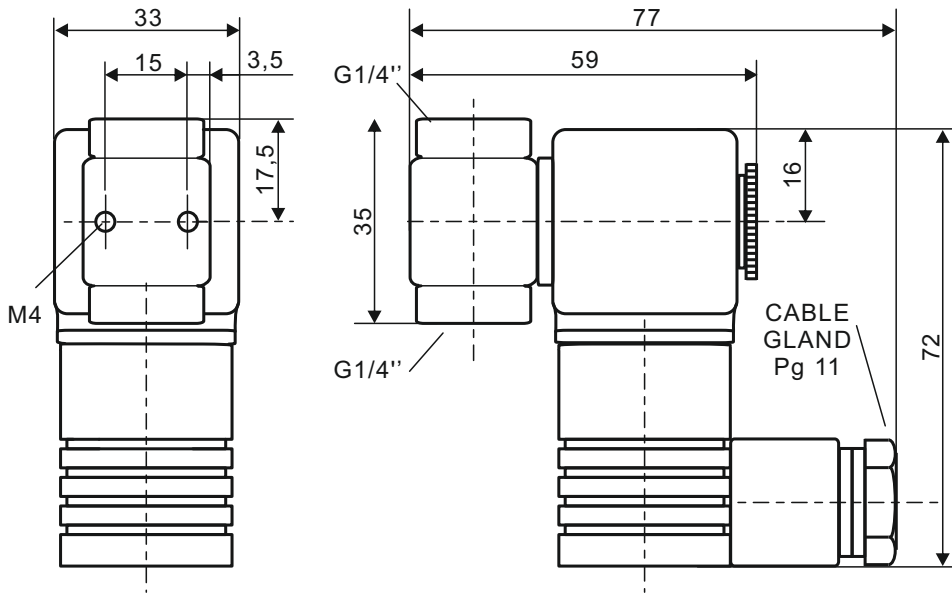
### AIR HORN



Sound pressure Level at 1m\*: >130dB  
 Frequency: 440 Hz  
 Pipe connection: G1/4"  
 Working pressure: 3 - 4.5 bar

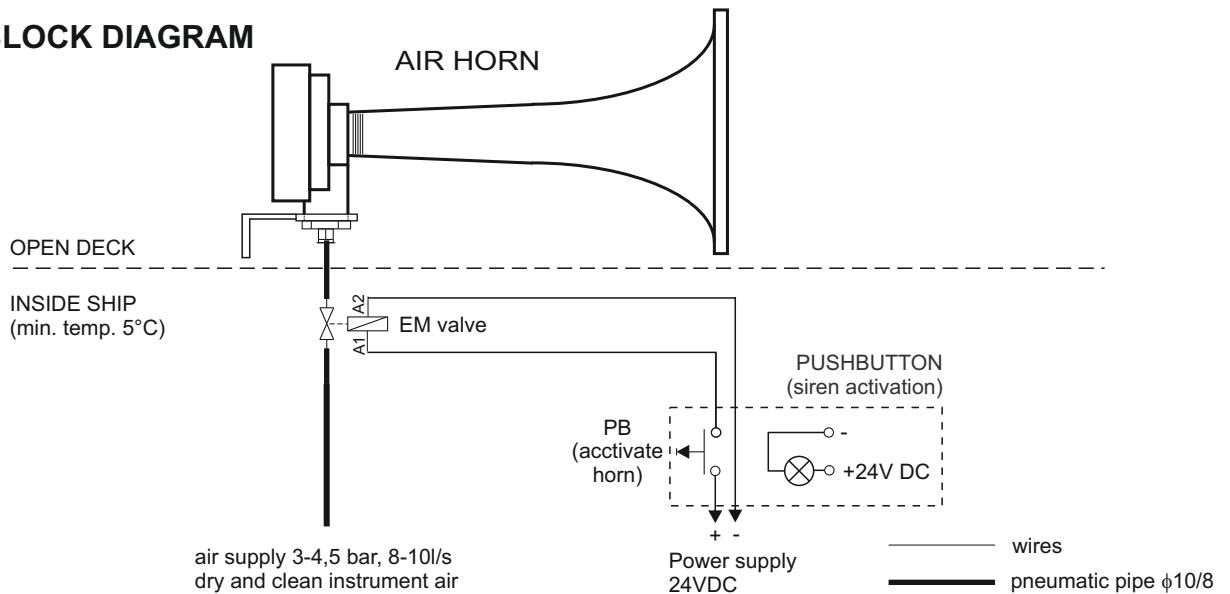
\*Limit for vessels 20 to 75 meters LOA  
 130dB 1/3 octaveband according IMO Colreg 1972

### ELECTRIC VALVE



Valve body: brass  
 Power supply: 24VDC, 9,5W  
 Protection: IP 65  
 Pipe connection: G1/4"  
 Temp. range: 0...55°C

### BLOCK DIAGRAM



			Date	Name	Title: <b>AIR SIREN type ITAS-130-24</b> Components, block diagram
			Project.		
			Constr.	25.05.15. D. Crnic	
			Check		
Rev	Changes	Date/Sign			
This drawing is the property of INELTEH d.o.o. and must not be reproduced, copied or distributed, entirely or in part, without written permission of INELTEH d.o.o.					
			Identity:	File:	Page/of 1/1