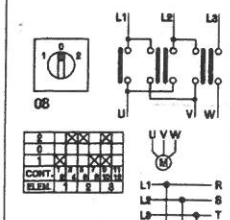
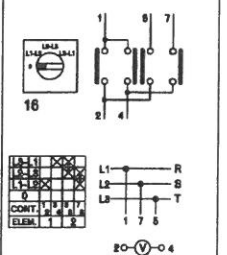


**INVERTITORE DI MARCIA
TRIPOLARE
REVERSING SWITCH 3 POLE**



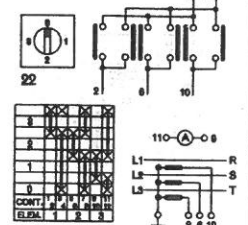
**COMMUTATORE VOLTMETRICO
8 TENSIONI CONCATENATE
VOLTMETER SWITCH
8 PHASE - 3 WIRE**



The diagram illustrates the 3D audio system layout. It shows a listening area defined by a dashed rectangle. Surrounding this area are various speakers: two R03 speakers at the top, two PL speakers on the right, and two 3L speakers at the bottom. A central vertical line indicates the listening position. The layout is symmetrical, with speakers placed at different heights and distances to create a 3D sound field.

DIMA FORATURA						
MOUNTING HOLE TEMPLATE						
SERIES	RETROQUADRO REAR MOUNTING					
	G	F	E	M	N	P
CR012-015-020	28	3,2	10			
CR025-025-040						
CQ012-015-025-032						
CA012-015-020	28	3,7	10			
CA025-025-040						
CA050						
CA063	40	5,5	14			
CA100+CA350						
			18	30	30	5,8

**COMMUTATORE AMPEROMETRICO
UNIPOLARE 3 RIDUTTORI
AMMETER SWITCH 1 POLE - 3
TRANSFORMER**



14

8 4

1 2 3

1 2 3

M23

1 2

GZ12

Technical drawings of three types of door handles:

- RR0:** A single-lever handle with a curved base and a horizontal lever arm.
- RT4-RT8:** A single-lever handle with a curved base and a horizontal lever arm, featuring a small rectangular detail on the base.
- RL6-RK6:** A single-lever handle with a curved base and a horizontal lever arm, featuring a small rectangular detail on the base.

DIMA FORATURA FONDO QUADRO										
DRILLING TEMPLATE BASE MOUNTING										
SERIES	FISSAGGIO FONDO					TYPE	FISSAGGIO ANTERIORE			
	FRONT MOUNTING						FRONT MOUNTING			
	G	F	M	N	P		M	N	P	E
CR015-015-030	98	4,8				BL5-BK8	89/85		5,2	19
CR025-025-040	72	4,2				LE3-LN3	86/85		5,2	40
CD015-015	63	4,2				LE4-LN4	94/110		5,2	80
CQ025-032	75	4,8								
CA015-016-020			18	58	4,8					
CA025-025-040										
CA050			98	84	5,5					
CA063										
CA125CA-125			94/110	94/110	5,2					

[illegible]

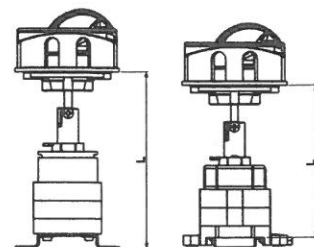
MOTORE AUSILIARIA SINGLE-PHASE ARY PHASE	INVERTITORE PER MOTORE MONOFASE CON ESCLUSORE CENTRIFUGO REVERSING SWITCH FOR SINGLE-PHASE MOTOR WITH CENTRIFUGAL CUT-O
--	---

DRMA EN 60947-3 (IEC 947-3)

L'UTILIZZO DELL'APPARECCHIO CON FUNZIONE DI SEZIONAMENTO:
 INTERRUPTORE DI MANOVRA-SEZIONATORE, DEVE ESSERE
 INDIVIDUATO ESTERNAMENTE. APPLICARE PERTANTO, SULLA PIASTR
 FRONTALE DELL'ORGANO DI COMANDO, L'ETICHETTA CON IL SIMBOLO
 PER L'INTERRUPTORE DI MANOVRA-SEZIONATORE

STANDARD EN 60947-3 (IEC 947-3)

THE USE OF THE EQUIPMENT SUITABLE FOR ISOLATION:
SWITCH-DISCONNECTOR, MUST BE IDENTIFIED EXTERNALLY.
SO YOU SHOULD APPLY ON THE FRONTAL PLATE OF THE
ACTUATOR, THE LABEL WITH THE SYMBOL:
FOR SWITCH-DISCONNECTOR



L=(mm)	STANDARD		H=800mm		H=500mm	
	min.	max.	min.	max.	min.	max.
CR012-016-020	88,7	943,7	90,7	939,7	82,7	909,7
CR025-038-040	107,7	891,7	107,7	876,7	107,7	876,7
CD018-018	120	835	120	858	120	858
CQ035-092	128	835	128	860	122	850
CA019-016-020	106	893,5	106	857,5	106	897,5
CA029-035-040	114	878,5	114	807,5	114	897,5
CA050	117	121				
CA083	128	130				
CA100	122	188				
CA002	161	167				