

microsistemi®

OPTOELETTRONICA - AUTOMAZIONE - SICUREZZA




MADE IN ITALY

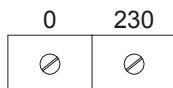
AL Series

ALIMENTATORE DI EMERGENZA
EMERGENCY POWER SUPPLY UNIT

CARATTERISTICHE TECNICHE / TECHNICAL DATA

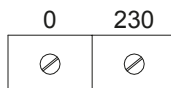
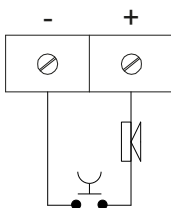
Serie AL/ AL Series	Serie ALA/ ALA Series	Serie ALB/ ALB Series	DC  Output	Ni-Mh Battery	Power max (A)	Light relay	AC ~ Input		
AL0606	ALA0606	ALB0606	6V	600 mAh	2,2	YES	230V 50-60Hz		
AL0606/E						NO			
AL1206	ALA1206	ALB1206	12V			YES			
AL1206/E			NO						
AL2406			24V			YES			
AL0613	ALA0613	ALB0613	6V			1300 mAh		4,4	YES
AL0613/E				NO					
AL1213	ALA1213	ALB1213	12V	YES					
AL1213/E				NO					
AL1224	ALA1224	ALB1224	6V	2200 mAh	6,5				YES
AL0624	ALA0624	ALB0624							YES

CONNESSIONI / CONNECTIONS



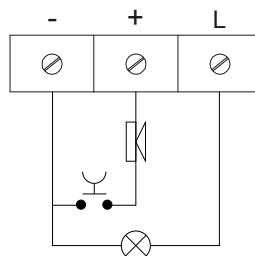
Cod Art:

- AL0606/E
- AL0613/E
- AL1206/E
- AL1213/E



Cod Art:

- AL/ALA/ALB 0606
- AL/ALA/ALB 0613
- AL/ALA/ALB 0624
- AL/ALA/ALB 1206
- AL/ALA/ALB 1213
- AL/ALA/ALB 1224
- AL2406



ATTENZIONE

CAUSA AUTO-SCARICA DURANTE LO STOCCAGGIO, LE BATTERIE POTRANNO NON ESSERE COMPLETAMENTE CARICHE. PER RAGGIUNGERE UN SUFFICIENTE LIVELLO DI CARICA SI RACCOMANDA, DOPO L'INSTALLAZIONE, DI TENERE L'APPARECCHIO ALIMENTATO PER ALMENO 24 ORE.

IMPORTANT NOTE

LONG TERM STORAGE CAN ACCELERATE BATTERY SELF-DISCHARGE AND THEREFORE BATTERIES COULD BE NOT COMPLETELY CHARGED. AFTER INSTALLATION IN ORDER TO ACHIEVE A SUFFICIENT LEVEL OF CHARGE IT'S ADVISABLE TO KEEP THE DEVICE UNDER CHARGE FOR 24 HOURS.

MICROSISTEMI INDUSTRIALE srl - Via Marecchiese, 484 - 47923 RIMINI (RN)

Tel. +39 0541 758332 - Fax +39 0541 750942

www.microsistemi.biz info@microsistemi.biz