

ECN NO.	DATE	REV.	DESCRIPTION	CHANGE BY:
103XXX	15.11.10	A		



LABEL PLACEMENT

NOTE:

R6.0
(x4)

120.00

- "ORPAK" LOGO & ALL TEXT COLOR BLACK
- PRINT OrIC 8 NAME
- FONT OF ALL TEXT IS ROMAND
- PRINT ORPAK P/N
- FONT OF TEXT ONLY IS ROMANS

ORPAK

ORPAK ISLAND CONTROLLER

OrIC 8 (0,8M,WGT,PRN,DK,HID)

P/N 800941505

Orpak Systems Ltd. Israel

ORIC 8 Island Fuel Controller

Suitable for use over Class 1, Division 2, Group D

120VAC 2A 60Hz ☐ 240VAC 1A 50Hz ☐

Maximum Ambient Rating 40°C

Output – For use with dispensing devices containing the following:

Pulser Input – Rated 3mA, 15VDC max.

Pulser Power Output – 12VDC, 30mA max.

In-Use Input Signal: 100–240VAC, 50/60Hz, 2W

Pump Control Relays Motor maximum 3/4HP at 115VAC or 1.5HP at 230VAC

For supply connection, use wires suitable for at least 90°C when installed in accordance with manual P/N 817438050 for use with equipment specified in the installation instructions.

CAUTION:

This product has more than one power supply connection point. Disconnect all power before service

CAUTION: Signal wiring connected in this box must be rated at least 300V

☒CONTAINS FCC ID: W8F800922576 IC: 8264A–800922576
 ☐CONTAINS FCC ID: W8F819539370 IC: 8264A–819539370

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

SN: _____ Date (mmyy): _____

- UL PRODUCT CATEGORY PGDQ2 MARKING AND LABELING SYSTEMS COMPONENT.
- MATERIAL ALTERNATIVES.
 - PRINTING MATERIALS MADE BY NORTEC AMI LTD PGJ12.MH29261
 - PRESSURE SENSITIVE POLYESTER LABEL: 707 (UNPRINTED)
 - INKS: 4 (THERMAL TRANSFER RIBBONS EE01xx104 RECOMMENDED)

- LINTEC CORP PGJ12.MH18338 PRINTING MATERIALS:
 - PRESSURE SENSITIVE POLYESTER LABEL: 02-707 (5455BX50/5455BT50) a3++5B#&, a4++5B#&, a5++5B#&
 - INKS: 1 (THERMAL TRANSFER)

- PRINTING MATERIALS-PGJ12 UL RECOGNIZED
 - PRESSURE SENSITIVE POLYESTER LABEL AND ITS CORRESPONDING INK (THERMAL TRANSFER)
 - LABEL AND INK SHOULD BE FOR OUTDOOR APPLICATION.

RoHS COMPLY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		PROPRIETARY NOTICE This document is CONFIDENTIAL, Neither the whole nor any part of this document may be disclosed to any third party without the prior written consent of ORPAK Systems Ltd.				ORPAK Ltd.	
MM	ANGLES	ISSUE	NAME	DATE	SIGN.	TITLE	
± 0.3	± 0°15'					LABEL,ORIC 8(0,8M,WGT,PRN,DK,HID).	
BETWEEN HOLES: ± 0.1		DRFT BY	RINA	11.10		REV.: A DWG. NO. 817341505-00A	
BENDING RADIUS: ± 0.1		CHKD.	G. SEGAL	11.10			
MATERIAL : POLYESTER, SILVER POLYESTER WIDTH 50 MICRON. WITH ADHESIVE PERMANENT ACRYLIC		ENG.	A. TEPPER	11.10			
		APPD.	A. TEPPER	11.10			
FINISH :		PROJ. NO.				SCALE 1 : 1 SHEET 1 OF 1	
QTY :		DATE OF ISSUE 15.11.10					