



90 Series - 91 Series - 92 Series - 93 Series - 94 Series - 95 Series - 96 Series - 97 Series - 98 Series

THE BUILDING BLOCKS OF LODAR

SYSTEM PART NUMBERS

9 2 1 0 4 - 3

9 Product range with Essential Safety Requirements (ESR)

2 Receiver Type

1 Transmitter Type

0 }
4 } Number of Functions

|

3 Frequency Identifier

Receiver Type

- 0 Wide Band Relay DC
- 1 Narrow Band Relay DC
- 2 Wide Band FETs DC
- 3 Narrow Band FETs DC
- 4 Wide Band for PLC Control DC
- 5 Narrow Band for PLC Control DC
- 6 Wide Band Relay AC
- 7 Narrow Band Relay AC

Transmitter Type

Frequency

For Frequency I.D.
See Part Number Allocation Sheet

- 0 Mini
- 1 Standard
- 2 IP Series
- 3 IP Series with Shift Function
- 4 IP Series Proportional Thumb Wheel
- 5 IP Series Proportional Double Thumb Wheel
- 6 Data Input
- 7 Custom
- 8 Toggle Switch Transmitter

Suffix D = IP Series with Video Display

SYSTEM PART NUMBERS WITH CUSTOMER KEYPAD

9 2 1 0 4 - 3 J J C

9 Product range with Essential Safety Requirements (ESR)

2 Standard band FET receiver

1 Wide transmitter

0 }
4 } Four function

|

3 433.92 MHz Frequency

J }
J } Customer keypad or other special requirements
C }

SYSTEM PART NUMBERS WITH INTEGRATED ACTUATOR

9 2 1 5 4 — 8

9 Product range with Essential Safety Requirements (ESR)

2 Standard band FET receiver

1 Wide transmitter

5 Integrated Receiver/Actuator

4 Four function

|

8 418 MHz Frequency

SYSTEM PART NUMBERS - BUILT TO A SPECIFIC SPECIFICATION

9 2 1 0 4 - 3 S 1 0 6 4

9 Product range with Essential Safety Requirements (ESR)

2 Wide band FET receiver

1 Standard transmitter

0 }
4 } Four function

|

3 433.92 MHz Frequency

S }
1 }
0 } Specification Number, this will detail customer special requirements
6 } both hardware and software configuration.
4 }

TRANSMITTER PART NUMBERS WITH CUSTOMER KEYPAD

9 2 1 0 4 T X - 3 J J C

9 Product range with Essential Safety Requirements (ESR)

2 Wide band FET receiver

1 Standard transmitter

0 }
4 } Four function

T }
X } Transmitter

I

3 433.92 MHz Frequency

J }
J } Customer keypad or other special requirements
C }

RECEIVER PART NUMBERS

9 2 1 0 R X - 3

9 Product range with Essential Safety Requirements (ESR)

2 Wide band FET receiver

1 }
0 } Ten function

R }
X } Receiver

|

3 433.92 MHz Frequency

ACCESSORY PART NUMBERS

9 2 1 0

9 9000 Series Accessory

2 Group

1 Sub-group

0 Item Number

Group Information

- 0 Build Options
- 1 RS232 Modules
- 2 Cable
- 6 Wired Remotes
- 7 AC Motor Control
- 8 General Accessories
- 9 Actuators

Group 8 Sub-groups

- 0 Lo-Covers
- 1 Lo-Cators
- 2 Safety Solenoids
- 3 Power Supply Accessories
- 4 Power Supplies & Batteries
- 5 Special Products
- 6 Aerials
- 7 Ruggedization (Potting)
- 8 Software Configuration
- 9 Distributor Products