

### How to Order

### Part Numbering System

Series	Production Code	Enclosure	Shaft	Visual Position Indicator	Switches	Switch Quantity	Conduit/Cable Entry	Indicator Style
1	2	3	4	5	6	7	8	9

#### COMPACT ENCLOSURE NEMA 4, 4X

1	Series
53	General Purpose

2	Production Code
1000	

3	Enclosure
1	Polyester coated aluminum
2	Nickel Plated Aluminum

4	Shaft
2	Namur (short)

5	Visual Position Indicator
D	Red & Yellow, 90 Degree

6	Switches
A	Mechanical SPDT
B	Mechanical SPDT, Gold Plated

7	Switch Quantity
2	Two switches

8	Conduit / Cable Entry
2	Two 1/2" NPT

9	Indicator Style
F	Flat
S	Special

#### Brackets

Part #	Shaft height
53-1000-208020P	20mm
53-1000-208030P	30mm

52-2000-UNIV00P	Universal
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#### STANDARD SIZE ENCLOSURE Nema 4, 4x

1	Series
52	Weather proof Nema 4, 4x

2	Production Code
2000	Weather proof Nema, 4, 4x

3	Enclosure
1	Polyester coated aluminum
2	Nickel Plated Aluminum

4	Shaft
2	Namur

5	Visual Position Indicator
D	Red & Yellow, 90 Degree
L	3 Way "L" Port
T	3 Way "T" Port

6	Switches
A	Mechanical SPDT
B	Mechanical SPDT, Gold Plated
C	Proximity SPST (Reed type)
D	Proximity SPDT (Reed type)
E	Proximity NJ2-V3-N 2-wire
F	4-20 mA feedback & two SPDT mechanical switches
G	Mechanical DPDT

7	Switch Quantity
2	Two Switches
4	Four Switches
B	Mechanical SPDT, Gold Plated
C	Proximity SPST (reed type)
D	Proximity SPDT (reed type)
E	Proximity NJ2-V3-N 2-wire

8	Conduit / Cable Entry
2	Two 1/2" NPT

9	Indicator Style
F	Flat
S	Special

#### Typical examples:

Example-1: General Purpose enclosure with two SPDT mechanical switches

Part#53-1000-12DA22F

Example 2: Nema 4, 4X enclosure with two SPDT mechanical Switches

Part#52-2000-12DA22F