

## ► MADE-TO-MEASURE SOLUTIONS

How do I order a switch in 5 steps?

Example: A change-over switch without off

- 1 DETERMINE THE RATING according to the electrical specifications** **p. 215**  
 Voltage, performance, etc (p. 213).  
 EG: for switching of resistive loads 63A

  - RATING: PR 63
  - PRICE LIST CODE: I
- 2 SELECT A DIAGRAM AND ITS SWITCHING ANGLE** **p. 216**  
 EG: for a 2 way switch without off, with 1 pole  
 EG: for a switching angle of 90°

  - CAT. NO. 2251
  - PRICE LIST CODE: A02Z
  - CAT. NO. A4
  - PRICE LIST CODE: -
- 3 DETERMINE THE MOUNTING METHOD** **p. 249**  
 front or rear mounting, with screws or on DIN rail.  
 EG: for rear mounting 68 mm interval

  - CAT. NO. S
  - PRICE LIST CODE: Y508
- 4 DEFINE THE PRESENTATION** **p. 263**  
 Plate, frame and handle, padlockable, with clutch drive, in enclosure,  
 with key locking, coupling in parallel or in series, dual-voltage device, etc  
 EG: for a □ 72 frame with a medium handle

  - CAT. NO. Q72 MN
  - PRICE LIST CODE: Q72 MN
- 5 SELECT YOUR OPTIONS** **p. 278**  
 Handles and long handles, legends, legend plate, terminal cover, etc  
 EG: for a 72 “pump 1 pump 2” engraving

  - engraving  
 “pump 1 -  
 pump 2”
  - PRICE LIST CODE: Y000

Example of grid to be used for your order

	Rating	Diagram	Mounting	Presentation	Option 1	Option 2...
<b>DESIGNATION</b>	<b>PR 63</b>	<b>2251 A4</b>	<b>S</b>	<b>Q72 MN</b>	<b>“pump 1 - pump 2”</b>	<b>-</b>
<b>PRICE LIST CODE</b>	<b>I</b>	<b>A02Z -</b>	<b>Y508</b>	<b>Q72 MN</b>	<b>Y000</b>	<b>-</b>
Observations	PR 63 AC21 = 63 A	2 way without off, 1 pole 90° switching angle	Rear mounting	□ 72 plate and frame presenta- tion Medium handle	Standard engraving	