

## CODE KEY

UCCM (050/063/080) UCCN (100/125/160) Replace the number or character shown with that indicated in the list

0	5	0	R	C	X	R	C	M	X	X	X	X	0	1	0	0	X	0	0	0	X	-	0	1
	1		2	3	4	5	6	7	8	9	10	11		12		13		14		15				16

### 1 BORE:

- 050
- 063
- 080
- 100
- 125
- 160

### 2 INSTROKE CONTROL OPTIONS:

- X Not requested
- V Stop N.O.
- T Stop N.C.
- R Speed control
- A Speed control + Stop N.O
- B Speed control + Stop N.C.
- E Speed control + Skip N.O.
- F Speed control + Skip N.C.
- G Speed control + Reg. Skip N.O.
- H Speed control + Reg. Skip N.C.
- I Speed control + Skip + Stop N.O.
- K Speed control + Skip + Stop N.C.
- L Speed control + Reg. Skip + Stop N.O.
- P Speed control + Reg. Skip + Stop N.C.
- J Speed control + Reg. Skip N.O. + Stop N.C.

### 3 INSTROKE SPEED CONTROL OPTIONS:

- X Not requested
- B Single-turn control
- C Multi-turn control
- D Panel single-turn
- G Panel multi-turn

### 4 VALVES CONTROL:

- X Not requested
- P Pneumatic
- 0 12V DC Coil
- 1 24V DC Coil
- 2 110V DC Coil
- 3 220V DC Coil
- 7 24V AC Coil
- 8 110V AC Coil
- 9 220V AC Coil

### 5 OUTSTROKE CONTROL OPTIONS:

- X Not requested
- V Stop N.O.
- T Stop N.C.
- R Speed control
- A Speed control + Stop N.O
- B Speed control + Stop N.C.
- E Speed control + Skip N.O.
- F Speed control + Skip N.C.
- G Speed control + Reg. Skip N.O.
- H Speed control + Reg. Skip N.C.
- I Speed control + Skip + Stop N.O.
- K Speed control + Skip + Stop N.C.
- L Speed control + Reg. Skip + Stop N.O.
- P Speed control + Reg. Skip + Stop N.C.
- J Speed control + Reg. Skip N.O. + Stop N.C.

### 6 OUTSTROKE SPEED CONTROL OPTIONS:

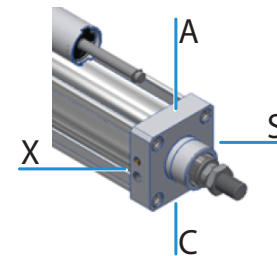
- X Not requested
- B Single-turn control
- C Multi-turn control
- D Panel single-turn
- G Panel multi-turn

### 7 PISTON DETECTION:

- M Magnetic ring in piston
- N No magnet

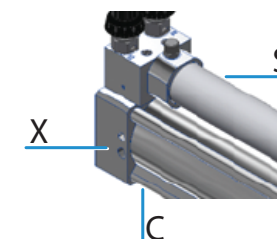
### 8 FRONT PORT POSITION:

- X 90° Right (Standard)
- S 90° Left
- C 180° Down
- A 0° Up
- D Right+Left (double)



### 9 REAR PORT POSITION:

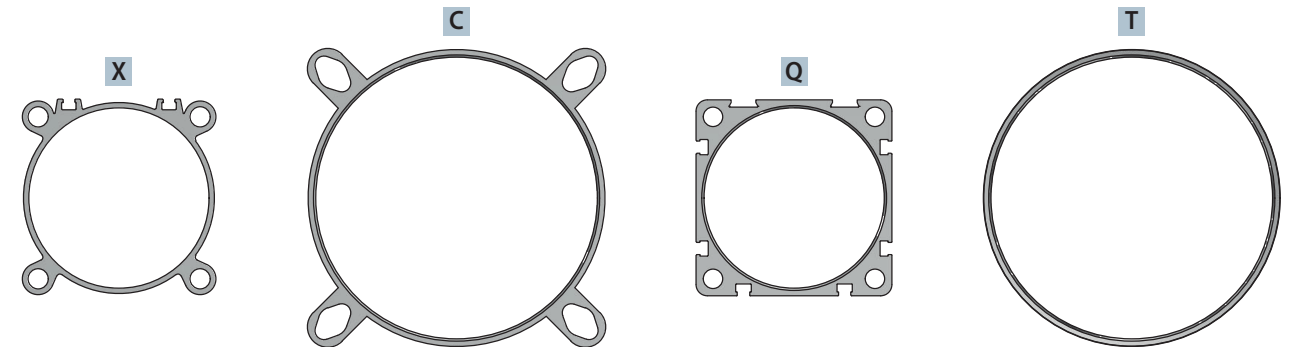
- X 90° Right (standard)
- S 90° Left
- C 180° Down
- D Right+Left (double)



### 10 TUBE PROFILE

- X Light profile with screws (050-063-080-100)
- C Light profile with rods (125-160)
- Q Square profile with screws (050-063-080-100)
- T Round profile with rods (from 050 to 125)

\*Square and round profile are special on request



### 11 OVERALL TYPE:

- X (STANDARD)

### 12 STROKE:

Stroke is in mm and comprises 4 numbers.  
 Example: stroke 150mm, is 0150.  
 The stroke intervals are 5mm.  
 Example: strokes 0150 - 0155 - 0160...  
 Strokes over 2000mm: longer strokes and special versions on request which can be evaluated by the technical office.

### 13 CUSHION TYPE:

- X Pneumatic (standard)
- U Hydraulic (Outstroke, in the piston rod)
- N No cushion
- E Hydraulic (Instroke, in rod end)

### 14 HOSES LENGTH:

If a panel regulator is requested at point 3 or 6, or a full remote block at point 15, it is necessary to specify hose lengths.  
 Hose lengths are in cm and comprises 3 numbers.  
 Example: 150mm hose, is 015.

### 15 REGULATION BLOCKS:

- X Mounted on block (Standard)
- R Remote

