

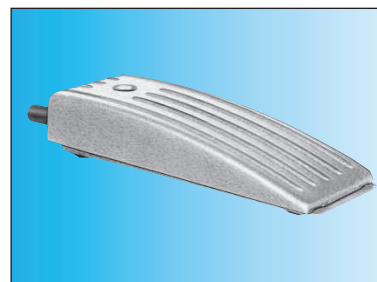
A collage of various industrial components, including valves, actuators, and a hydraulic circuit diagram, all rendered in a blue monochrome style. The components are arranged in a way that suggests a technical or engineering context. The background is a light blue gradient. The components include: a large valve with a handle at the top left; a smaller valve with a handle at the top right; a valve with a handle in the middle left; a valve with a handle in the middle right; a valve with a handle at the bottom left; a valve with a handle at the bottom right; and a hydraulic circuit diagram in the center. The diagram shows a pump (P) connected to a valve (S) which controls a cylinder (M). The cylinder has two ports labeled T and M. The valve (S) is a 3/2-way valve. The cylinder (M) is a double-acting cylinder. The diagram is a schematic representation of a hydraulic system.

Indicators and pedal valves

■ Ergonomics



Also available in **ATEX** version for use in potentially explosive atmospheres in accordance with 94/9/EC Directive



Pneumatic indicators Ø 22

Red
Green
Yellow
Blue

84 150 201
84 150 202
84 150 203
84 150 204

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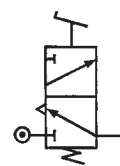
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Pedal valve - Version NC

81 999 501

Symbol

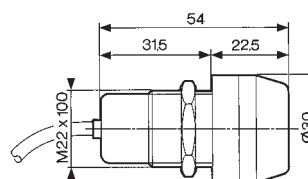


Characteristics

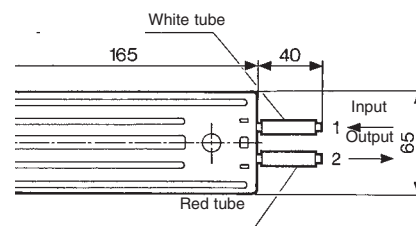
Operating pressure	bar	2 → 8	—
Push-in connection for semi-rigid tubing (NFE 49100)	mm	Ø4	Ø4
Operating temperature	°C	-5 → +50	-5 → +50
Mechanical life	operations	10 ⁷	1.5 x 10 ⁶
Weight	g	34	290

Dimensions

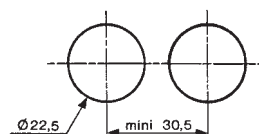
84 150 201 - 84 150 202
84 150 203 - 84 150 204



81 999 501



Holes drilled for indicators



ATEX version products are available in the following catalogues: **Pneumatic products for explosive atmospheres** or on our website www.crouzet.com