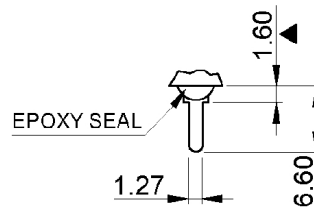
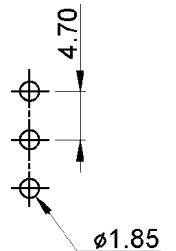


TERMINAL DETAIL



P.C. MOUNTING



**CONTACT ARRANGEMENT**

code for x	function	actuator in position 1	actuator opposite to pos. 1
D	On-On	1-2	2-3
F	On-Mom		

code for x	function	actuator in position 1	actuator in center	actuator opposite to pos. 1
E	On-Off-On	1-2	open	2-3

**SWITCH RATING**

code for y	contacts and terminals	rating AC with real load	rating DC with real load
empty	silver-plated	2A/250V, 5A/125V	5A/28V
B	gold-plated	0.4VA/20V	0.4VA/20V
G	gold-plated over silver	2A/250V, 5A/125V	5A/28V

Specifications:

- Contact resistance: 10mOhm max. at 2-4V DC
- Insulation resistance: 1 000MOhm min.
- Dielectric strength: 1 000V RMS
- Operating temperature: -30°C to +85°C
- Mechanical life: 30 000 make-and-break cycles
- Soldering conditions: pre-heat: 150°C, 150sec.  
wave soldering: 260°C, 5sec.
- Material: Case: diallyl phthalate (DAP) (UL94V-0)  
Actuator: nylon, black  
Housing: stainless steel

Compliance: RohS III (2015/863/EU)

Tolerances: 0.00: ±0.25mm 0.0: ±0.40mm		Date	Name	<h1>MFP 126 x y-PC</h1>
		09/07	dr	
Plating	03/22	dr		<h2>30 12 38</h2>
Contact arrangement	03/18	dr		
Soldering conditions	07/13	dr		
Revised	05/12	dr		
Modifications	Date	Name		
<b>knitter-switch</b>				Page 1/1