PCS-SR1

Low Flow Switch
For DHxF Sensors

PROCESS CONTROL SERVICES PTY LTD

PO BOX 667
STRAWBERRY HILLS NSW 2012
PHONE (02) 9319 1808
FAX (02) 9319 2786
EMAIL sales@pcspl.com.au
WEB www.pcspl.com.au

The PCS-SR1 Low Flow Switch generates a low flow alarm contact from the Meister impeller flow sensors with frequency output. This switch unit has an adjustable delay time from around 30 secs to 75 secs to make it suitable for use on the discharge of pulsating dosing pumps.

Technical Data

Switch Type:	SPDT Relay
Switch Rating:	3A/125 Vac
Supply:	12 Vdc or 24 Vdc
Switch Delay:	
On -->	Instant,
Off -->	30-75 secs, adjustable (Others available on request).
Enclosure:	IP-65, ABS, Wall Mount, 110x80x50

Note: The switch Off Delay times may vary slightly with different dosing pumps.

Wiring diagram