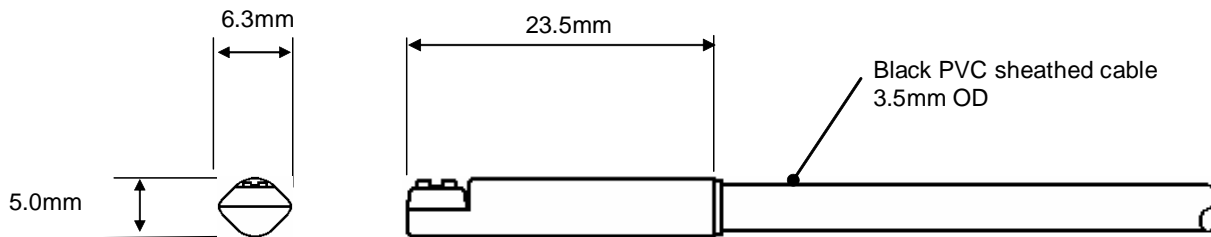


## DR RANGE OF MAGNETIC SWITCHES FOR PNEUMATIC CYLINDERS



Made in the UK

- Shorter than other drop-in switches
- High visibility red LED
- 2 wire switching (suitable for both PNP and NPN applications)
- Reed switch and GMR sensor options
- Enters groove from above, no access to end of slot required
- Non-marking fixing system allows better fine adjustment
- Fits T-slots and D-grooves

Sensor	Cable/connector	Voltage	Max. current	Switching capacity	Environmental specifications	Part number
Reed switch	3m PVC	120Vac/dc max.	200mA	10W/VA max.	IP67 -20°C to +80°C	<b>DR/3M</b>
Reed switch	M8 pigtail (150mm)	120Vac/dc max.	200mA	10W/VA max.	IP67 -20°C to +80°C	<b>DR/M8</b>
Electronic sensor (GMR)	3m PVC	10-30Vdc	300mA	9W/VA max.	IP67 -20°C to +80°C	<b>DS/3M</b>
Electronic sensor (GMR)	M8 pigtail (150mm)	10-30Vdc	300mA	9W/VA max.	IP67 -20°C to +80°C	<b>DS/M8</b>

Note: Special cable types and lengths, switch sensitivities, LED colours and connector types are available. Please contact us with details of your requirements.

