



Output voltage programming options	
A. Internal potentiometer	B. External voltage
<p>Red +4.75V to +6V 8mA typical</p> <p>Black 0V</p> <p>Yellow 0V</p> <p>White Monitor</p>	<p>Red +4.75V to +6V 8mA typical</p> <p>Black 0V</p> <p>Yellow nc</p> <p>White Control 0 to +1.8V Monitor</p>
nc: no connection - isolated lead	
Monitor: 1/1000 of voltage applied to photomultiplier anode (a)	

Sales Drawing

 Bury Street, Ruislip, HA4 7TA, UK	Issue	Date	C/Note No.	Sign	Material	Drawn by M. Stoodley	Project
	1	05.03.09				Date 6 January 2010	P25PVN-03
Limits on all dimensions unless otherwise stated Linear dimensions $\pm 0.1\text{mm}$ Angular dimensions $\pm 0.1^\circ$	2	14.01.10	S00266		Finish	Scale 1:1	Title
					Surface finish Unless otherwise specified	Checked M. Stoodley	Photodetector package
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					Sheet size A3 F/DO007 issue 1	25894 G 2325	Sheet 1 of 1