

Light Sensing Applications

# Photocells M 9960

small Photocell  
epoxy encapsulated housing

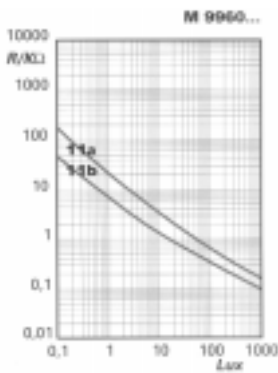
Beacon Light Applications

Photometer Applications

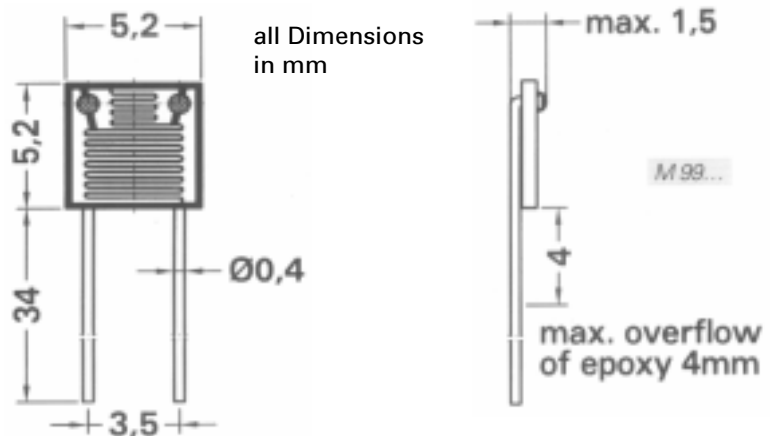
With this range we offer two selections of a small flat design photocell with low light resistance.

Operating Temperature Range: -20...+70 °C (non continuous)

Storage Temperature Range: -20...+80 °C (non continuous)



Type	R <sub>10</sub>	R <sub>100</sub>	R <sub>01</sub>	R <sub>05</sub>	V <sub>max</sub>	P <sub>max</sub>	γ <sub>10/100</sub>	λ <sub>peak</sub>
units	KΩ	KΩ typ.	MΩ min	MΩ min	V	mW	typ.	nm
M9960 11a	1,5...5,0	0,7	0,05	0,15	100	200	0,7	600
M9960 11b	0,8...2,0	0,4	0,05	0,15	100	200	0,65	600



Europe:  
**PerkinElmer** Optoelectronics  
GmbH & CoKG  
Wenzel Jaksch Str 31  
65199 Wiesbaden / Germany  
Phone +49(0)611 492 0  
Fax +49(0)611 492 170

USA:  
**PerkinElmer** Optoelectronics  
44370 Christy Street  
Freemont, CA 94538-3180  
Phone +510 979 6500  
+800 775 6786  
Fax +510 687 1140

Asia:  
**PerkinElmer** Optoelectronics  
47, Ayer Rajah Crescent #06-12  
Singapore 139947  
Phone +65 775 2022  
Fax +65 775 1008



Right for modification reserved / WS / 28.8.2003