Parameter	Description/Value
Window material	quartz
Quantum efficiency at 500 nm	13 %
Anode dark current	1 nA
Pulse linearity per channel ($\pm 2\%$ deviation)	0.5 mA
Cross-talk	1 %
Uniformity between each anode	1:2.5
Photocasode material	bialkali
Spectral response	$300 \sim 650$ nm
Number of stages	12
Anode	array of 4×4
Pixel size	4 mm $\sim$ 4 mm
Maximum high voltage	1000 V
Anode pulse rise time	≤ 1 nsec

Table 1: Characteristics of the Hamamatsu H6568-16MOD photomultiplier, as specified for the Miniplug Calorimeter.