General

Parameter		Description / Value	Unit
Spectral Response		300 to 650	nm
Window Material		Borosilicate Glass	-
Photocathode	Material	Bialkali	-
	Minimum Effective Area	22 x 22	mm
Dynode	Structure	Metal channel Dynode	-
	Number of Stages	10	-
Weight		Approx. 28	g
Operating Ambient Temperature		-186 to +50	deg. C
Storage Temperature		-186 to +50	deg. C