Gokin

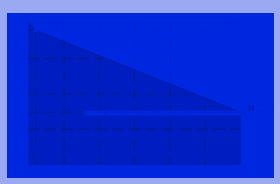
FLAMINGO M10/144D

570-600W

Module Characteristics

-Year -Year

•€ €•

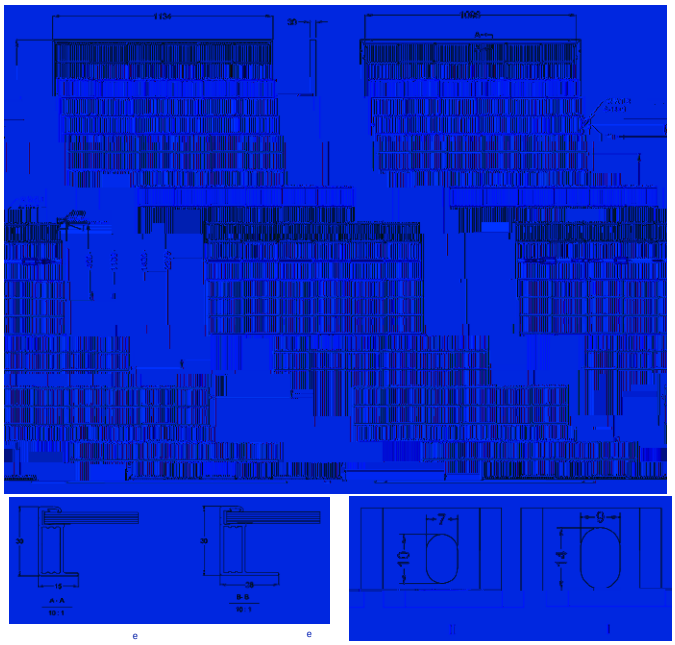


At least 87.4% of nominal power up to 30 years

Anti-PID / Ammonia / Salt-mist / Dust and sand

600W	23.2%	1%	0.4%
Maximum Power		First Y	Years Annual Power Attenuation

Cell Type	N-Type TOPCon
Glass	
Frame	
Dimension	
	Class II
	IEC Class A



	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
		430		434		438				446			600	
						48.73								49.44
		11.49	14.31		14.37		14.43	11.64	14.49	11.69		11.74	14.61	11.79
		40.01		40.14		40.30					43.04		43.19	40.86
	13.48			10.81		10.87	13.69	10.93	13.76	10.99	13.83	11.06	13.90	
	22.1		**22.3**		**22.5**		**22.7**		**22.8**		**23.0**		**23.2**	

Rearside Power Gain		10%
	614.3	
		17.3
	14.4	16.4

Temperature
Power T
Maximum System V
NMOT
IP68

T		
T	V	
T		

Front Side Maximum S
Rear Side Maximum S
Hailstone Test

Gokin

No. Huajin S Free Trade

data is updated as of May Solar Ltd.