高效GBC玄墨黑满屏双玻组件

480-500W

25

30

最

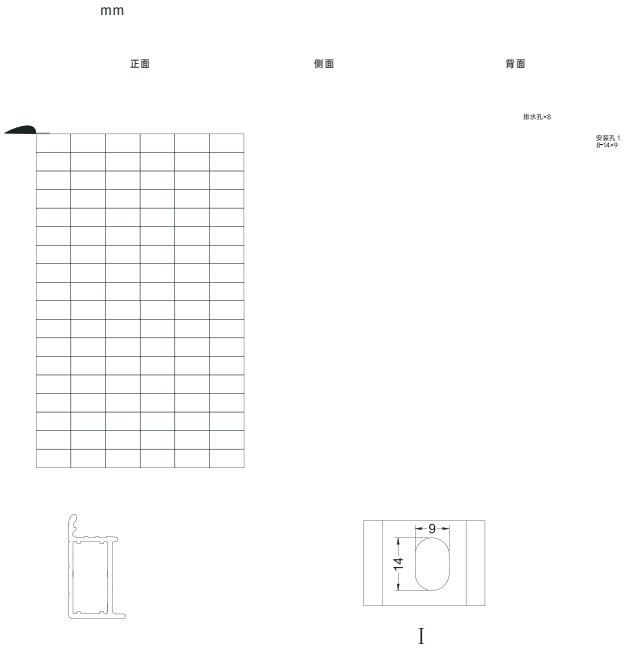
1% 首年功率衰减

0.35% 每年线性功率衰减

ERTIFIED

	N GBC
	108 6×18
	2.0mm
	2.0mm
	TüV 1×4mm2, (+)300mm, (-)200mm
	1800×1134×30mm
	MC4
	37 / 222 /20 888 /40 1036 /13.5 1332 /17.5
	Class II
	IEC Class C

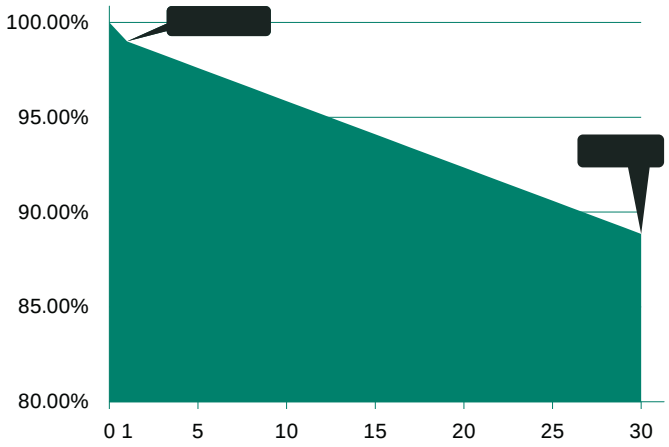
mm



* 长:±2mm 宽:±2mm 单位:mm

	GK-3-54HGFDb-480M		GK-3-54HGFDb-485M		GK-3-54HGFDb-490M		GK-3-54HGFDb-495M		GK-3-54HGFDb-500M	
	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Pmax/W										
Voc/V										
Vmp/V										
Isc/A										
Imp/A										
%										

1、STC（标准测试环境）：辐照度1000W/M²，电池温度25℃，光谱AM1.5 2、NOCT（电池片标称工作温度条件）：辐照度800W/M²，环境温度20℃，光谱AM1.5，风速1M/S



STC

(Isc)	+0.05%/
(Voc)	-0.22%/
(Pmax)	-0.26%/
	5400Pa
	2400Pa
25mm,	23m/s