



PV-K-BA-KP-0-0-1



**Place of installation**

balcony



**Mounting type**

balcony



**Color**

black



**Material**

steel with anti-corrosion coating



**Angle of inclination from vertical**

10-25°



**Module layout**

landscape



**Maximum module height**

1150 mm



**Maximum module width**

2450 mm



**Maximum module area**

2,65 m<sup>2</sup>



**Warranty**

2 years



**Examples of durability parameters**

**Base wind speed**

22 m/s →  
26 m/s →

**Altitude above sea level**

300 m →  
300 m →

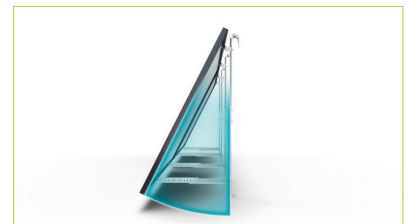
**Building height**

60 m  
20 m



**Standards**

PN-EN-1090-1+A1:2012  
PN-EN-1991-1:2004  
PN-EN-1991-1-3:2005  
PN-EN-1991-1-4:2008  
PN-EN-1993-1-1:2006



Can be ordered as a set:



module (485 Wp N-Type)



microinverter (1000 W or 2000 W)



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We create solutions for professionals by drawing from the rich experience of the GTV group. The manufacturing process of PV systems at Enzeit Technik is covered by the Factory Production Control system supervised by TUV SUD Poland.