# PWCA-260K

Specializing in RF & Microwave Components

Psatek Waveguide to Coax Adapters, 21.7~33GHz, WR34~2.92mm(f), Right Angle ,FBP260

#### **FEATURES:**

- Low VSWR
- Up to 33GHz

## **APPLICATIONS:**

- Wireless
- · General Purpose Test

## **ELECTRICAL SPECIFICATIONS:**

 $\begin{array}{ll} \text{FREQUENCY RANGE(GHz)} & 21.7{\sim}33\text{GHz} \\ \text{IMPEDANCE} & 50\Omega \\ \text{VSWR} & 1.2\text{ max} \\ \end{array}$ 

#### **ENVIROMENTAL SPECIFICATIONS:**

OPERATING TEMPERATURE -40°C∼+70°C

# **MECHANICAL SPECIFICATIONS:**

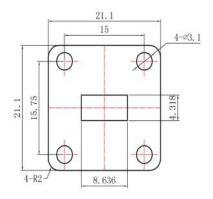
RF CONNECTOR 2.92mm Female INTERFACE WR34

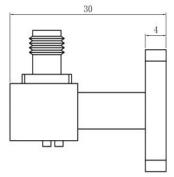
WAVEGUIDE BODY Copper, black or grey painted

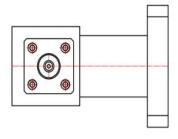
FLANGE FBP260

CONNECTOR BODY Passivated stainless steel
CENTER CONTACT Gold plated beryllium copper

# **OUTLINE DRAWINGS(mm):**







## **PSATEK INC.**

Specializing in RF & Microwave Components

5F, Unit 1, Blg 4, No. 486, Guanghua East, 3rd Road, Qingyang District, Chengdu, China Phone: +86 17882494562 Email: sales@psatek.com www.psatek.com