

# Tender specification

## INT600<sup>®</sup> DU Gateway – USB Gateway

The USB Gateway enables the connection between a KRIWAN protection relay and PC, smartphone or similar and is required for diagnostics and parameterization of the protection relay via INTspecter App. Compatible operating systems are Android and Windows. The built-in LEDs signal the current activities of the USB-Gateway.

### Technical data

<b>Dimensions:</b>	see data sheet
<b>Connection type terminal device:</b>	USB 2.0; standard-USB-connector (type A)
<b>Connection type KRIWAN protection relay:</b>	DP cable; plug angled; length 1.00 m
<b>Ambient temperature</b>	-10° C ≤ Ta ≤ +55 °C
<b>Display:</b>	LEDs for function control
<b>Current consumption:</b>	30 mA
<b>Protection class:</b>	IP40
<b>Certification:</b>	cURus approval
<b>Manufacturer:</b>	KRIWAN Industrie-Elektronik GmbH
<b>Type:</b>	INT600 DU Gateway
<b>Part number:</b>	02 S 365 S21
<b>Accessories:</b>	USB adapter Micro-B plug to A-socket; PN FK18000000  USB adapter USB-C plug to A-socket; PN FK18000002