USER GUIDE FOR ADAPTER & PTT-UNIT AK6760T

Attachment

Fasten the PTT-unit in a suitable place on the body by the attachment clamp (1). The clamp is adjustable 360°.

Connection

Connect the radio connector (2) to the radio and tighten the screw (3) by hand (follow the instructions in the radios user guide).

Connect the headset connector to the receptacle connector (4) and press it to the bottom. Adjust the radios volume to an acceptable level (follow the instructions in the radios user guide).

PTT button

The adapter works in simplex mode only. Keep the PTT button (5) pressed while transmitting.

Ex approval

For electrical safety parameters for connection to other Ex equipment and maximum voltage/current. See ATEX-certificate no. PRESAFE 15 ATEX 6928, IECEx PRE 15.0062 and safety instructions enclosed.

(Ex) II 2 G Ex ib IIC T4 Gb **C €** 0470 Ui=8.4V, Li:2.2μH, Ii=2.2A, Ci=47nF, Uo=8,4V, Lo=1.02mH Io=187mA, Co=5μF, Po=364mW.

Use and storage

Temperature range for use and storage: -20 $^\circ\text{C}$ - +55 $^\circ\text{C}.$ Shelf life: 5 years.

Spare parts

6. Coil cord with connector, item no. AK6760T-1. 7. PTT-unit, item no. AK6760T-2. 1. Attachment clamp, item no. AK6760T-3.

European Union (EU) Waste of Electrical and Electronic Equipment (WEEE) directive



The European Union's WEEE directive requires that products sold into EU countries must have the crossed out trash bin label on the product (or the package in some cases). As defined by the WEEE directive, this cross-out trash bin label means that customers and end-users in EU countries should not dispose of electronic and electrical equipment or accessories in household waste. Customers or end-users in EU countries should contact their local equipment supplier representative or service centre for information about the waste collection system in their country.

