



Description of equipment

The pocket receiver types 914T are used inside the explosion hazardous area.

The allowed ambient temperature range is -10°C to +40°C.

Electrical data

Supply from a battery	Design:	Alkaline	NiMH
	Type:	Micro no. 8003 /4003 / 4103, Power One IEC LR03 / AAA	HHR55AAA/FT / IEC HR11/45 / AAA
	Manufacturer:	Varta	Panasonic
	Capacity:	1200 mAh	550 mAh
	max. voltage:	1.65 V	1.6 V
	Design:	NiMH	NiMH
	Type:	HHR70AAAC5B/ IEC HR11/45 / AAA	2/3AAA30 (HR 11/29)
	Manufacturer:	Panasonic	TMK
	Capacity:	700 mAh	350 mAh
	max. voltage:	1.6 V	1.6 V
Design:	NiMH	NiMH	
Type:	2/3AAA30C (HR 11/29)	GP40AAAM (2/3AAA)	
Manufacturer:	Q-Lite	GP Batteries	
Capacity:	350 mAh	420 mAh	
max. voltage:	1.6 V	1.5 V	
Design:	Alkaline		
Type:	GP24A (AAA, LR03)		
Manufacturer:	GP-Batteries		
max. voltage:	1.65 V		
from a battery	Type IBP1B		

The battery must be charged resp. changed outside the explosion hazardous area only (warning label).