



Intrinsically Safe Wall Clocks Ex-Time 40 / 50

These intrinsically safe wall clocks, Ex-Time 40 and 50, are driven by a Quartz accurate movement, powered by a C type battery. When necessary (for example from summer to winter time) adjustments can be made simply and quickly. An integral bracket enables the clock to be easily fixed to a wall.



For precise time in Ex-areas:

- Quartz movement
- Robust metal casing
- Available in two different sizes

Ex-Data:

Ex designation:
 Ⓜ II 2 G EEx ia IIC T4

EC-Certificate of Conformity:
 PTB 02 ATEX 2197 X



I.S. Class I Division 1 Groups A-D T4

With two different sizes to choose from, the optimum size for site requirements is now available.

Please note: Battery changes must only be done outside of the Ex-hazardous area.

Accessories:

Spare battery type C



Technical Data	Ex-Time 40	Ex-Time 50
Operating Temperature:	32°F to 122°F (0°C to +50°C)	
Battery operating life:	1 year	
Clock Movement:	Quartz	
Accuracy:	+15 / -5 Seconds per month	
Power Supply:	1 x battery type C	
Weight:	approx. 74 oz (2,0 kg)	approx. 129.7 oz (3,5 kg)
Dimensions:	15.7" x 2.3" (400x60 mm)	20" x 2.8" (500mmx70mm)