

TRANBERG® Control System

TEF 9980 Remote Control EX, Outdoor For Status Lights

Zone 1



This control system is designed to optimize the features of Tranbergs new TEF 9980 Status Light.

The small form factor result in a very small foot print, and the low weight makes it very versatile to install.

The remote control cabinet is designed to be installed indoor or outdoor in zone 1, zone 2 or safe area.

All connected lights will flash in sync due to an automatic synchronization signal. The lights will also dim to 50% intensity

(optional) after being in operation for 30 minutes, which is according to specifications in CAA UK CAP437.

For further information please see the user manual or contact Tranberg AS.

Application

- Remote outdoor control system for R. Stahl Tranberg status light.

Features and benefits

- Connected to TEF9980 control panel for remote control of up to two main lights and two repeater lights.
- Control and fault indication.

Approvals and certificates

CE-marking

According to CAA UK CAP437

IECEX PRE 14.0001

Presafe 14ATEX4124



Technical Data

Input voltage:	24VDC (from central control panel)
Ingress protection:	IP66
Weight w/ mounting bracket and package:	3 kg
Operating temperature:	-30°C to +55°C (Extended temperature range on request)

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R. STAHL TRANBERG AS

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Description

Remote Control Cabinet for Remote Control for TEF 9980 - Hazardous Area - 24V DC

Part No.

9980040

Dimensions

