

# TRANBERG® CONTROL PANEL

TEF 4614 control panel for trawler- & purse seiner signal

Safe Area



**Rules at sea; Rule 26, enclosure II (shortened)** Additional signals for fishing vessels fishing close to other fishing vessels  
Vessels trawling must have 2 white and 2 red lanterns mounted alternately directly one over another.

These lanterns must indicate when the trawl is shooting, hauling and when the trawl is caught in an obstacle. Vessels fishing with purse seiner, must show 2 lanterns with yellow light.

One mounted directly over the other. these lanterns must flash alternately every second and with equally long light- and dark periods.

## Application

- For control and protection of trawler- and purse seiner lights
- For flush mounting

## Features and benefits

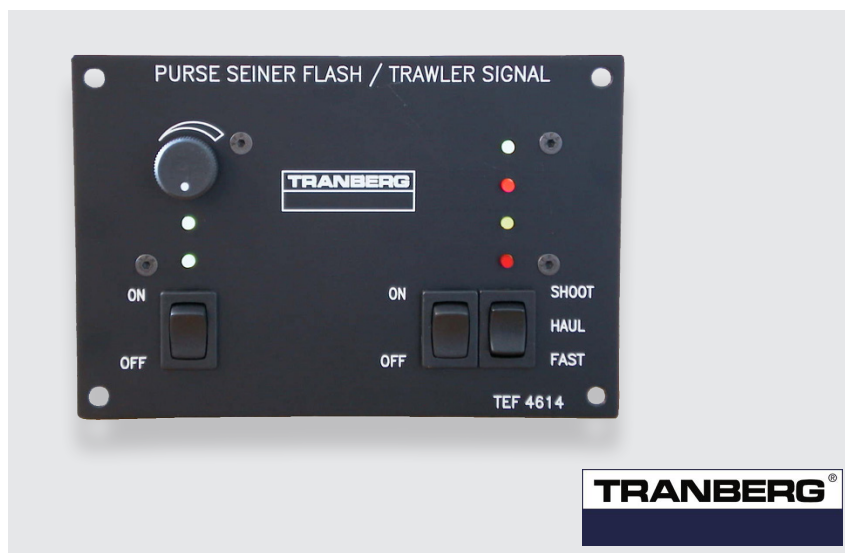
- Easy installation
- Solid State flash circuits
- Control unit separated from power unit. Length of control cable is optional. Standard length is 2 meters)
- Layout adapted to R. Stahl Tranberg's lantern control panels)
- Dimmable indicator lights

## Options

- Two set of output terminals
- Front plate with measures 192 x 96 mm. For adapting to Tranberg's lantern control panel with 192 mm width
- Optional length of control cable

## Approvals and certificates

N/A



## Technical Data

Material:	Black anodised aluminium. Engraved text.
Supply voltage:	24V AC/DC or 115V AC or 230V AC
Max load 24V AC/CC:	6 x 80W
Max load 115V AC:	6 x 200W
Max load 230V AC:	6 x 200W
Max fuse size*:	10A (Type B)
Ingress protection:	IP20
Dimensions (WxHxD):	Control unit: 144 x 96 x 40 mm Main unit: 230 x 80 x 130 mm
Cut out control unit:	120x76mm
Weight:	1,5 kg

TRANBERG STAHL

THE STRONGEST LINK.

## R. STAHL TRANBERG AS

Main office | Strandsvingen 6 | N-4032 Stavanger, Norway | T +47 51 57 89 00 | E info.no-st@r-stahl.com | stahl-tranberg.com  
Oslo office | Luhrtoppen 2 | N-1470 Lørenskog, Norway | T +47 24 08 44 10 | E info.no-os@r-stahl.com | stahl-tranberg.com

# TRANBERG® CONTROL PANEL

TEF 4614 control panel for trawler- & purse seiner signal

Safe Area

Description	Weight	Part No.
TEF 4614 Control Panel: Purse Seiner Flash/Trawler Signal, Dim:96x144mm, 24VDC	1,5 kg.	4614 100
TEF 4614 Control Panel: Purse Seiner Flash/Trawler Signal, Dim:96x144mm, 24VAC	1,5 kg.	4614 150
TEF 4614 Control Panel: Purse Seiner Flash/Trawler Signal, Dim:96x144mm, 115VAC	1,5 kg.	4614 200
TEF 4614 Control Panel: Purse Seiner Flash/Trawler Signal, Dim:96x144mm, 230VAC	1,5 kg.	4614 300
TEF 4614 Control Panel: Trawler Signal, Dim:96x144mm, 24VAC/DC	1,5 kg.	4614 101
TEF 4614 Control Panel: Trawler Signal, Dim:96x144mm, 115VAC	1,5 kg.	4614 201
TEF 4614 Control Panel: Trawler Signal, Dim:96x144mm, 230VAC	1,5 kg.	4614 301
TEF 4614 Control Panel: Purse Seiner Flash, Dim:96x144mm, 24VDC	1,5 kg.	4614 102
TEF 4614 Control Panel: Purse Seiner Flash, Dim:96x144mm, 24VAC	1,5 kg.	4614 152
TEF 4614 Control Panel: Purse Seiner Flash, Dim:96x144mm, 115VAC	1,5 kg.	4614 202
TEF 4614 Control Panel: Purse Seiner Flash, Dim:96x144mm, 230VAC	1,5 kg.	4614 302

## Illustrations & Wiring

