



- Compact size
- Dimmable backlighting
- Large pushbuttons for easy and secure operation
- Easy installation
- Operated at a safe 24VDC
- Automatically detects the number of searchlights and panels; Can therefore be expanded at any time
- "Home" function allows the user to predefine a default position, and to return to this position with a single press on this button
- "Group" function allows the user to control any number of searchlights simultaneously

E6

MY R. STAHL T2613A



TEF 2613 is a control panel for searchlights. With one panel you can control up to 8 searchlights. This means that the need of space on the bridge desk is considerably reduced, but still the user-friendliness is high. This panel can only be used together with searchlights which are adapted to this kind of technology. The searchlights and the control panels are connected to a common RS-485 network, which reduce the wiring on the vessel to a minimum.

APPLICATION:

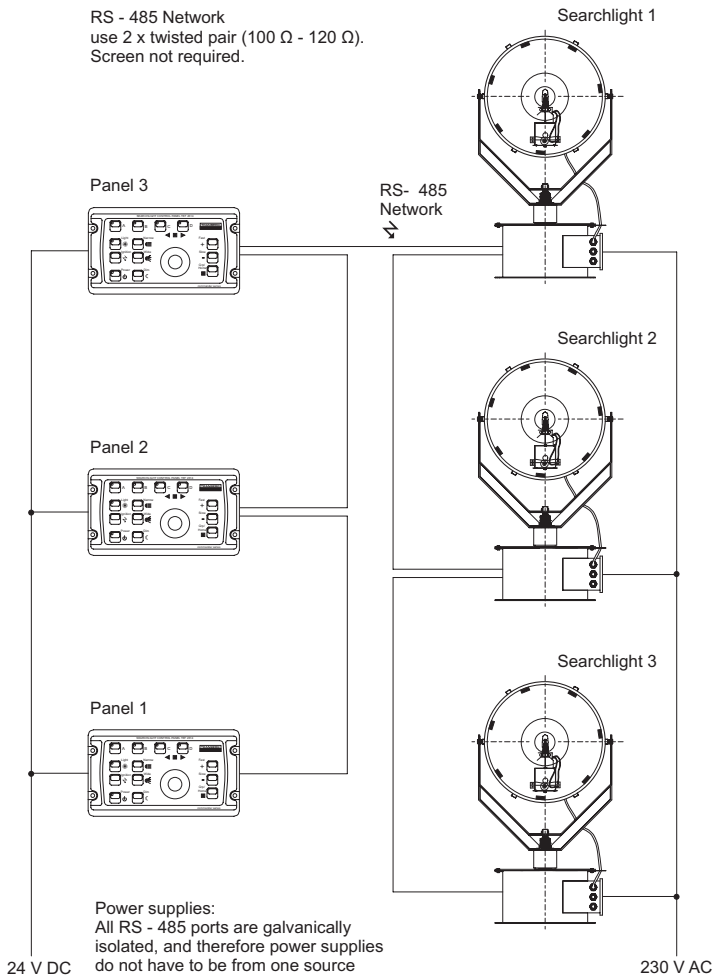
- For flush mounting.
- For control of up to 8 searchlights.
- Up to 16 panels may be connected to the network
- May be used with any kind of light source.
- TEF 2618 radio control interface may be connected to the network

Selection Table				
DC supply voltage	24.00 V			
Product description	Number of buttons	Old Art. No.	Art. No.	Weight
Commander Searchlight Control Masterpanel for Searchlight TEF 2650	12	2613381100	170740	400 g

Technical Data	
Electrical Data	
DC supply voltage	24 V
Number of RS-485 interfaces	2
Auxiliary Power	
Auxiliary pwr nom. voltage DC	24 V
Diagnostics	
Communication	RS-485
Display	
Backlight	Dimmable LED

Technical Drawings – Subject to Alterations

RS - 485 Network
 use 2 x twisted pair (100 Ω - 120 Ω).
 Screen not required.



Dimensional Drawings (All Dimensions in mm [inches]) – Subject to Alterations

