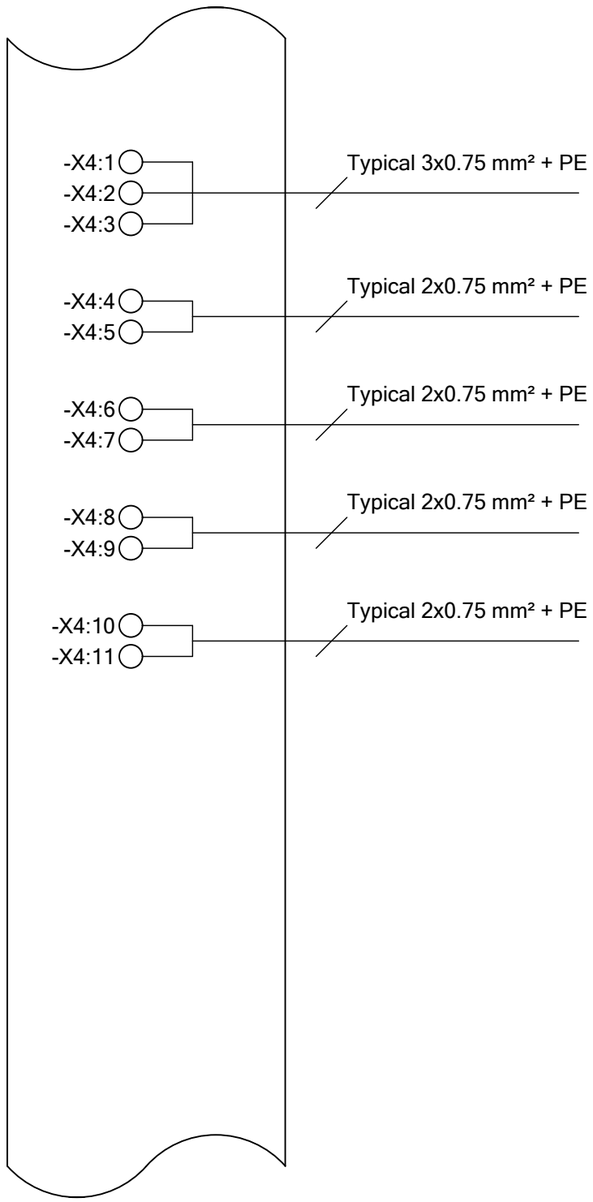

Alarm contacts in terminal 1, 2 and 3 are activated once power is turned on (meaning 1 and 3 are in contact during normal operation).
Once the internal alarm has been reset (reason for alarm removed), alarm contacts on terminals 1, 2 and 3 will og back to default (1 and 3 will be in contact).

Alarm can be reset externally by shorting terminals 4 and 5 (volt-free) ...

... or can be reset by proving 24VDC onto terminals 6 and 7 (+ to 6 and - to 7).

Alarm contacts on terminals 8 and 9 will close upon an alarm (volt-free).
Once an alarm has been acknowledged (by remote signal or from touch-panel), alarm contacts on terminals 8 and 9 will open,

Once an alarm has been acknowledged (by remote signal or from touch-panel), alarm contacts on 10 and 11 will close for 1 second.

WARNING!
Do not connect/disconnect wires when energized.

Edition	Revision	Date	Signature		
				Date	23.02.17
				Design	BKF
				Approved	
				Norm	

Strandsvingen 6, P.O.Box 8033
N-4068 STAVANGER, NORWAY
www.tranberg.com info@tranberg.com

© TRANBERG A.S 2017

TRANBERG

TEF 4600 Integrated HCS
Helideck lighting system
-X4: BAMS

Dwg. No.: 460A112034

File No.: 460A112034

Sheet no. 1
Total 1