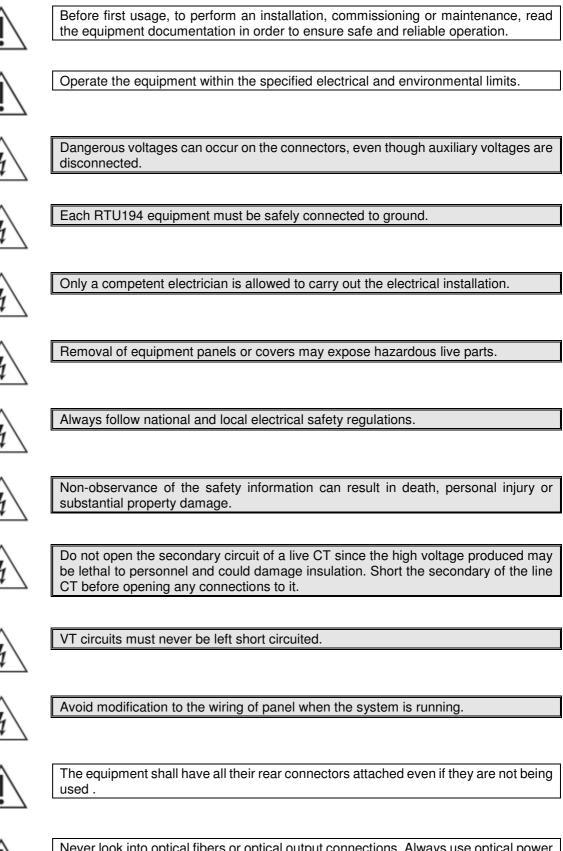
## **RTU194**

Safety Information



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## **SAFETY INFORMATION**





Never look into optical fibers or optical output connections. Always use optical power meters to determine operation or signal level.



Whenever changes in parameter settings are applied to RTU194, take measures to avoid inadvertent tripping or malfunction of connected protection and control devices.



Never manipulate liquid containers near the equipment even when it is powered off.



All connections to the equipment must have a defined potential. Connections that are pre-wired, but not used, should be earthed, or connected to a common grouped potential.



Be careful during internal battery replacement. There is a risk of fire in case of incorrect dimension or position.



Internal battery contains lithium. Legal requirements for the disposal of batteries apply.

## SYMBOLS TABLE

Symbol	Description
$\triangle$	Caution: Refer to equipment documentation. Failure to do so could result in damage to the equipment.
<u>/</u> 4	Caution: Risk of electric shock.
X.	Attention: Instructions on disposal requirements
	Protective conductor (ground) terminal
<u> </u>	Ground terminal.
	Direct Current
$\geq$	Both direct and alternating current

The term "Ground" used is direct equivalent of the European term Earth.