

# ETK EES Ground connections for medical use

## GENERAL INFORMATION

**Equipotential grounding** creates an equipotential ground connection, avoiding voltages that could be accessible, within critical medical areas, such as surgical units or intensive care units.

The EES ground connector can be permanently attached to any conductive metal part, which can be found within a critical medical area.

Its grip is designed with a screw terminal, requiring a suitable tool for its connection.



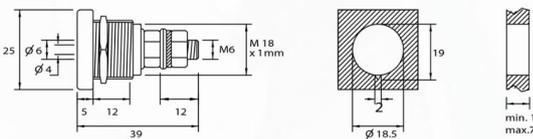
## TECHNICAL DATA

Nuts and washers	Nickel plated brass
Body	Grey polycarbonate and yellow/green serigraphy
Cable connections	4mm <sup>2</sup> or 6 mm <sup>2</sup> conductors

## VERSIONS

REFERENCE	DESCRIPTION
EQUI-1	Beveled equipotential grounding ETK EES Standard DIN 42801
EQUI-2	Equipotential grounding ETK EES Standard DIN 42801
EQUI-3	Equipotential grounding ETK EES Standard DIN 42801 (without ETKHO logo)
CON-1	ETK EES angled connector to Standard DIN 42801 equipotential socket

## DIMENSIONS



## REGULATIONS

HD 60634-7-710: 2012  
DIN 42801

