

CABLE HOLDER/TENSION CLAMP FTTH EMITERNET

CODE: EM/HOLD3-2.8-1K, EM/HOLD4-4.8-2K,
EM/HOLD5-8-12-8K

PRODUCT DESCRIPTION AND CHARACTERISTICS

The Emiternet tension clamp is designed for suspending self-supporting cables. The purpose of tension clamps is to tighten ADSS cables between spans. These clamps enable line terminations and tensioning.

DESIGNATIONS

FTTH Cable Holder/Tension Clamp 2-8mm 1kN; code: **EM/HOLD3-2.8-1K**
FTTH Cable Holder/Tension Clamp 4-8mm 2kN; code: **EM/HOLD4-4.8-2K**
FTTH Cable Holder/Tension Clamp 8-12mm 8kN; code: **EM/HOLD5-8-12-8K**

TECHNICAL DATA

Mechanical strength:

1kN (EM/HOLD3-2.8-1K),
2kN (EM/HOLD4-4.8-2K),
8kN (EM/HOLD5-8-12-8K).

Cable thickness:

2-8mm (EM/HOLD3-2.8-1K),
4-8mm (EM/HOLD4-4.8-2K),
8-12mm (EM/HOLD5-8-12-8K).

DISCLAIMER

We have made every effort to ensure the accuracy and completeness of the provided information. However, we do not take responsibility for the precision and completeness of the data and, in particular, cannot guarantee that this specification does not contain errors or mistakes. The information in this specification is subject to change at any time without notice.