

# HT

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N TOPCON

LID

PID

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# N HY-NT10/72GDF

**STC:**                     $\ddot{A}$  m<sup>2</sup>

(Pm $\ddot{o}$ x  $\ddot{A}$  )

( $\ddot{A}$ mpp  $\ddot{A}$ )

(mpp A)

( $\ddot{A}$ o  $\ddot{A}$ )

(Is A)

**BNPI:**                     $\ddot{A}$  m<sup>2</sup>                     $\ddot{A}$  m<sup>2</sup>

(Pm $\ddot{o}$ x  $\ddot{A}$  )

( $\ddot{A}$ mpp  $\ddot{A}$ )

(mpp A)

( $\ddot{A}$ o  $\ddot{A}$ )

(Is A)

Pmpp  $\ddot{A}$  p     $\ddot{A}$ mpp  $\ddot{A}$     Impp A     $\ddot{A}$ o  $\ddot{A}$     Is A

(Pmpp)

-

(Is )

( $\ddot{A}$ o )

-

(NMOT)

$^{\circ}$ C

(IEC)

$\ddot{A}$ DC

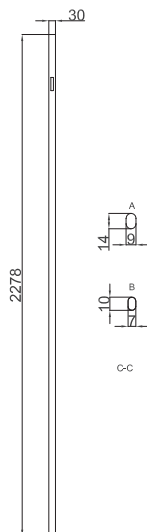
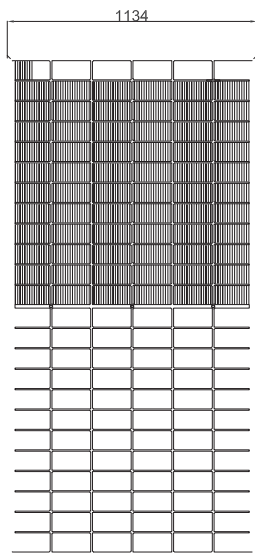
3

IP

A

-

$^{\circ}$ C



( x x )

x x mm

N

( )

mm

( ) mm (-) mm

(IEC)

mm<sup>2</sup> AA G

P $\ddot{o}$ ( ) P $\ddot{o}$ ( )

(IEC)

P $\ddot{A}$ -H $\ddot{E}$ C xyz( ) MC E $\ddot{A}$ O ( )

kg

kg

( m )