

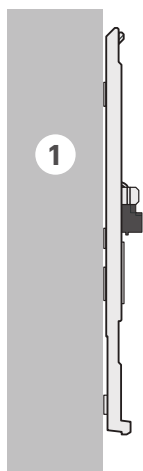
# neos

## DIGITAL



REF: 751899

- ES** Módulo de conexión para monitor NEOS
- EN** Connection module for NEOS monitor
- PT** Módulo de conexão para o monitor NEOS
- FR** Module de connexion pour moniteur NEOS

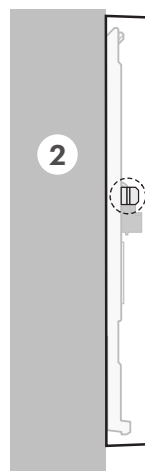


**Verificar que el módulo de conexión no queda deformado al fijarlo en la pared.**

Verify that the connection module is not deformed when fixed on the wall.

**Verifique se o módulo de conexão não está deformado quando fixado na parede.**

Vérifiez que le module de connexion n'est pas déformé lorsqu'il est fixé au mur.



**Una vez colocado el monitor, presionar en ambos laterales hacia adentro, para asegurar su correcta fijación.**

Once the monitor is in place, press both sides inward, to ensure proper fixation.

**Quando o monitor estiver no lugar, pressione os dois lados para dentro, para garantir a fixação adequada.**

Une fois le moniteur en place, appuyez sur les deux côtés vers l'intérieur, pour assurer une bonne fixation.

**auta**

Bringing people together

## 2H

|                          |                                                                                 |                                                                                 |     |                                                                                 |                                                                                 |                                                                                 |   |       |
|--------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---|-------|
| DIGITAL 2H               | +12                                                                             |  | AUX | Hc                                                                              | Hc                                                                              |  | H | H     |
| VISUALTECH 5H            |  |  | AUX |                                                                                 | Z                                                                               | +                                                                               | - | Va Vb |
| DIGITAL COAX NO-COAX P&P |  |  | AUX |  |  | +                                                                               | - | Va Vb |

|            |                                          |                                  |                                      |                                  |
|------------|------------------------------------------|----------------------------------|--------------------------------------|----------------------------------|
| <b>H</b>   | <b>BUS 2H (canal A)</b>                  | BUS 2W (channel A)               | <b>BUS 2F (canal A)</b>              | BUS 2F (chaîne A)                |
| <b>H</b>   | <b>BUS 2H (canal B)</b>                  | BUS 2 (channel B)                | <b>BUS 2F (canal B)</b>              | BUS 2F (chaîne B)                |
|            | <b>Función Ding-Dong (pulsador N.A.)</b> | Ding-Dong function (N.O. button) | <b>Função Ding-Dong (botão N.A.)</b> | Fonction Ding-Dong (bouton N.O.) |
| <b>Hc</b>  | <b>BUS 2H CASCADA (canal A)</b>          | BUS 2W CASCADE (channel A)       | <b>BUS 2F CASCATA (canal A)</b>      | BUS 2F CASCADE (chaîne A)        |
| <b>Hc</b>  | <b>BUS 2H CASCADA (canal B)</b>          | BUS 2W CASCADE (channel B)       | <b>BUS 2F CASCATA (canal B)</b>      | BUS 2F CASCADE (chaîne B)        |
| <b>AUX</b> | <b>Pulsador auxiliar (salida -)</b>      | Auxiliary button (out -)         | <b>Botão auxiliar (saída -)</b>      | Bouton auxiliaire (sortie -)     |
|            | <b>Timbre auxiliar (salida -)</b>        | Auxiliary bell (out -)           | <b>Campainha auxiliar (saída -)</b>  | Cloche auxiliaire (sortie -)     |
| <b>+12</b> | <b>+12 Vcc</b>                           | +12 Vdc                          | <b>+12 Vcc</b>                       | +12 Vcc                          |

## VISUALTECH

|                             |                                                                                   |                                                                                   |     |                                                                                   |                                                                                   |                                                                                   |   |       |
|-----------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---|-------|
| DIGITAL<br>2H               | +12                                                                               |  | AUX | Hc                                                                                | Hc                                                                                |  | H | H     |
| VISUALTECH<br>5H            |  |  | AUX |                                                                                   | Z                                                                                 | +                                                                                 | - | Va Vb |
| DIGITAL COAX<br>NO-COAX P&P |  |  | AUX |  |  | +                                                                                 | - | Va Vb |

|            |                                      |                              |                                     |                               |
|------------|--------------------------------------|------------------------------|-------------------------------------|-------------------------------|
| <b>Vb</b>  | <b>Video -</b>                       | Video -                      | <b>Vídeo -</b>                      | Vidéo -                       |
| <b>Va</b>  | <b>Video +</b>                       | Video +                      | <b>Vídeo +</b>                      | Vidéo +                       |
| <b>Z</b>   | <b>Audio_Datos</b>                   | Audio_Data                   | <b>Audio_Data</b>                   | Audio_Data                    |
| <b>+</b>   | <b>+24 Vcc</b>                       | +24 Vdc                      | <b>+24 Vcc</b>                      | +24 Vcc                       |
| <b>-</b>   | <b>-24 Vcc</b>                       | -24 Vdc                      | <b>-24 Vcc</b>                      | -24 Vcc                       |
| <b>AUX</b> | <b>Pulsador auxiliar (salida -)</b>  | Auxiliary button (out -)     | <b>Botão auxiliar (saída -)</b>     | Bouton auxiliaire (sortie -)  |
|            | <b>Timbre auxiliar (salida -)</b>    | Auxiliary bell (out -)       | <b>Campainha auxiliar (saída -)</b> | Cloche auxiliaire (sortie -)  |
|            | <b>Función Ding-Dong (entrada -)</b> | Ding-Dong function (input -) | <b>Função Ding-Dong (entrada -)</b> | Fonction Ding-Dong (entrée -) |

## COAX

|                             |                                                                                     |                                                                                     |     |                                                                                     |                                                                                     |                                                                                     |   |       |
|-----------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---|-------|
| DIGITAL<br>2H               | +12                                                                                 |  | AUX | Hc                                                                                  | Hc                                                                                  |  | H | H     |
| VISUALTECH<br>5H            |  |  | AUX |                                                                                     | Z                                                                                   | +                                                                                   | - | Va Vb |
| DIGITAL COAX<br>NO-COAX P&P |  |  | AUX |  |  | +                                                                                   | - | Va Vb |

|            |                                      |                              |                                     |                               |
|------------|--------------------------------------|------------------------------|-------------------------------------|-------------------------------|
| <b>Vb</b>  | <b>Video -</b>                       | Video -                      | <b>Vídeo -</b>                      | Vidéo -                       |
| <b>Va</b>  | <b>Video +</b>                       | Video +                      | <b>Vídeo +</b>                      | Vidéo +                       |
|            | <b>Altavoz_Datos</b>                 | Speaker_Data                 | <b>Altifalante_Data</b>             | Haut-parleur_Data             |
|            | <b>Micrófono</b>                     | Microphone                   | <b>Microfone</b>                    | Microphone                    |
| <b>+</b>   | <b>+24 Vcc</b>                       | +24 Vdc                      | <b>+24 Vcc</b>                      | +24 Vcc                       |
| <b>-</b>   | <b>-24 Vcc</b>                       | -24 Vdc                      | <b>-24 Vcc</b>                      | -24 Vcc                       |
| <b>AUX</b> | <b>Pulsador auxiliar (salida -)</b>  | Auxiliary button (out -)     | <b>Botão auxiliar (saída -)</b>     | Bouton auxiliaire (sortie -)  |
|            | <b>Timbre auxiliar (salida -)</b>    | Auxiliary bell (out -)       | <b>Campainha auxiliar (saída -)</b> | Cloche auxiliaire (sortie -)  |
|            | <b>Función Ding-Dong (entrada -)</b> | Ding-Dong function (input -) | <b>Função Ding-Dong (entrada -)</b> | Fonction Ding-Dong (entrée -) |

## NO-COAX

|                             |                                                                                     |                                                                                     |     |    |                                                                                     |                                                                                     |   |       |
|-----------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---|-------|
| DIGITAL<br>2H               | +12                                                                                 |  | AUX | Hc | Hc                                                                                  |  | H | H     |
| VISUALTECH<br>5H            |  |  | AUX |    | Z                                                                                   | +                                                                                   | - | Va Vb |
| DIGITAL COAX<br>NO-COAX P&P |  |  | AUX | a  |  | +                                                                                   | - | Va Vb |

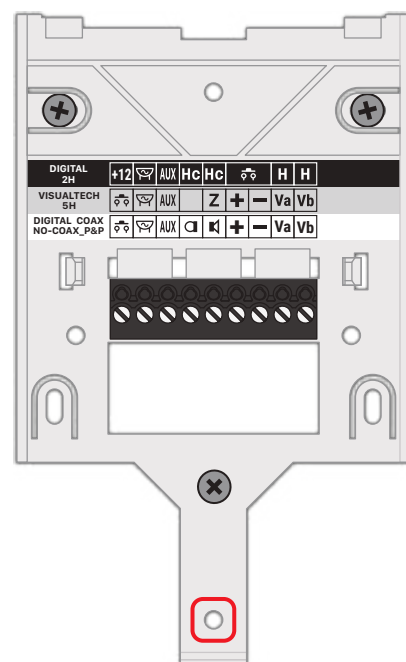


### Sujeción mínima recomendada

Recommended minimum clamping

### Fixação mínima recomendada

Serrage minimum recommandé



### Sujeción fuerte

Strong hold

### Forte retenção

Forte prise

