

- Appel infirmière Mosaic™
- Mosaic™nurse call unit
- 0 766 60 - 0 782 12

- Llamada enfermera Mosaic™
- Botão de Chamada de enfermeiras Mosaic™

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- Caractéristiques techniques
- Technical characteristics

- Alimentation 24 V redressée filtrée ---
- Température de fonctionnement : -5 à + 40°C
- Séparer les circuits BT et TBTS.

- Power supply 24 V ---
- Operating temperature : -5 to + 40 °C
- Separate the LV and SELV circuits.

- Características técnicas
- Características técnicas

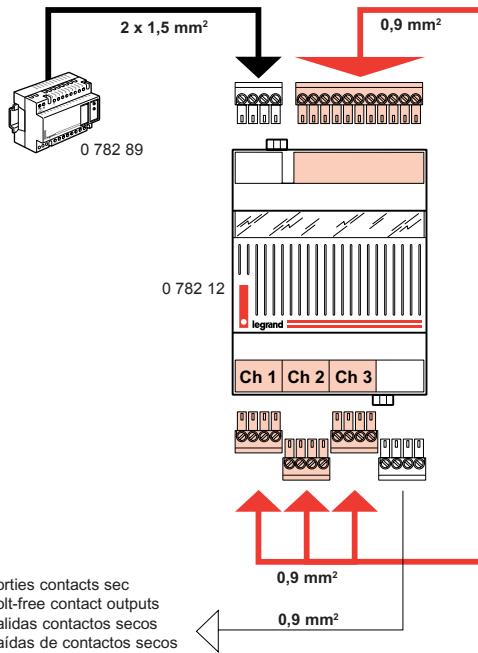
- Alimentación 24 V ---
- Temperatura de funcionamiento : de -5 a +40 °C
- Separar los circuitos BT y MBTS

- Alimentação 24 V ---
- Temperatura de funcionamento : -5 a +40 °C
- Separar os circuitos de Baixa Tensão (BT) e de Tensão reduzida de segurança (TRS)

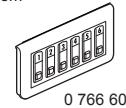
- Description
- Description

- Descripción
- Descrição

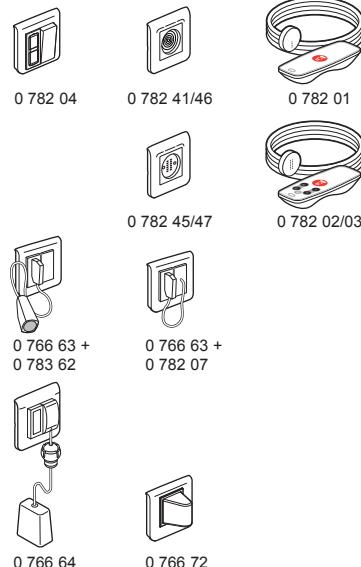
- Equipement armoire technique
- Technical enclosure equipment
- Equipamiento del cuadro
- Equipamento para quadro técnico



- Equipement salle infirmière
- Nurses' station equipment
- Equipamiento de la sala de enfermeras
- Equipamento da sala de enfermagem



- Equipement chambres
- Room equipment
- Equipamiento de las habitaciones
- Equipamento dos quartos



- Appel normal (0,5 Hz)

- Normal call (0.5 Hz)

- Llamada normal (0,5 Hz)

- Chamada normal (0,5Hz)

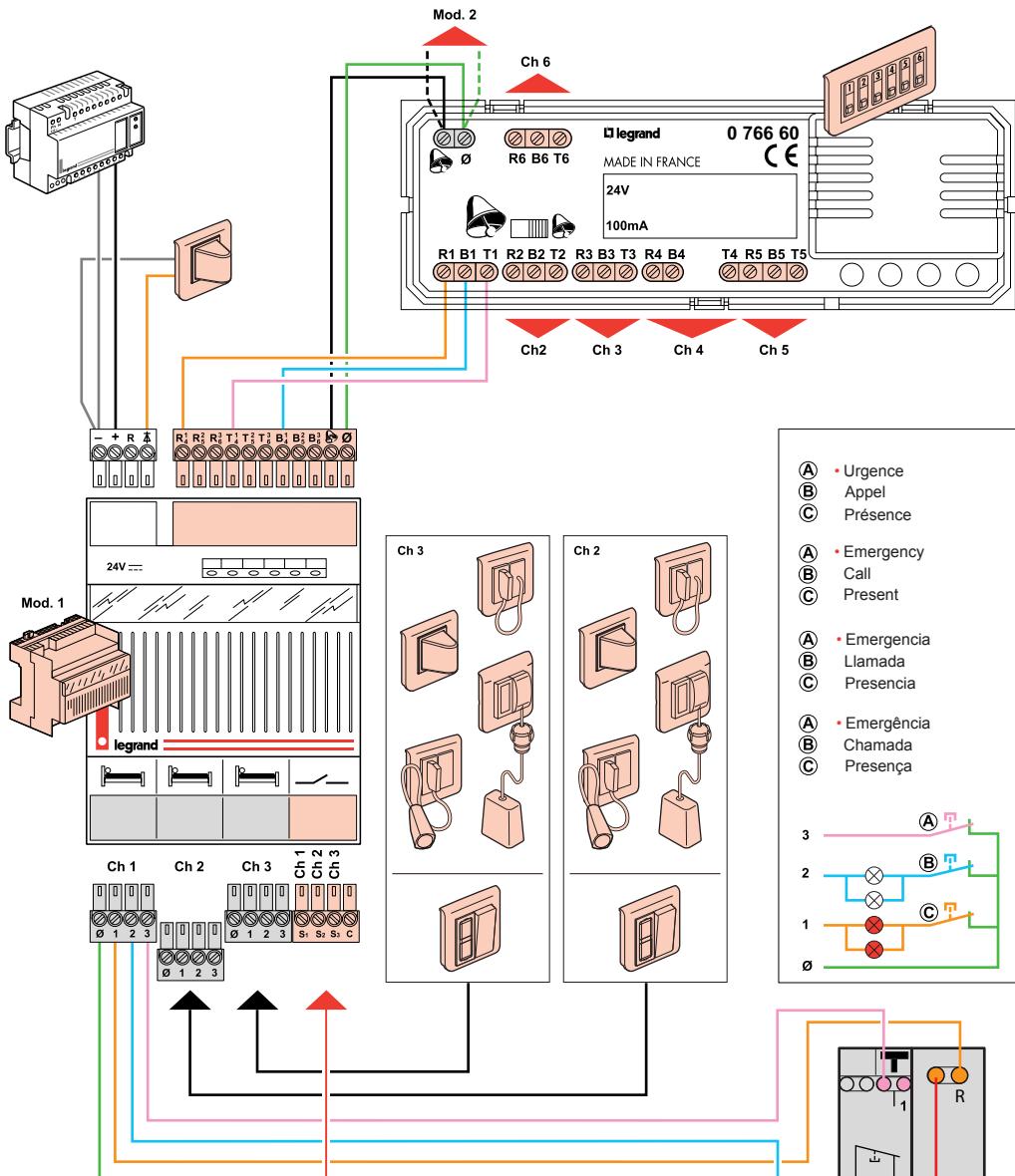
- Appel d'urgence (1 Hz)

- Emergency call (1 Hz)

- Llamada de emergencia (1 Hz)

- Chamada de emergência (1Hz)

- Installation en fonctions minimum (exemple : raccordement chambre 1)
- Installation with minimum functions (example: connection to room 1)
- Instalación en funciones mínimas (ejemplo: conexiones de la habitación 1)
- Instalação para o mínimo de funções (exemplo: ligação quarto 1)



- Renvoi sur DECT ou voyant sonnerie
- Forwarding to DECT or bell indicator
- Remisión a DECT o indicador de llamada
- Reencaminhamento para DECT ou indicador de campainha

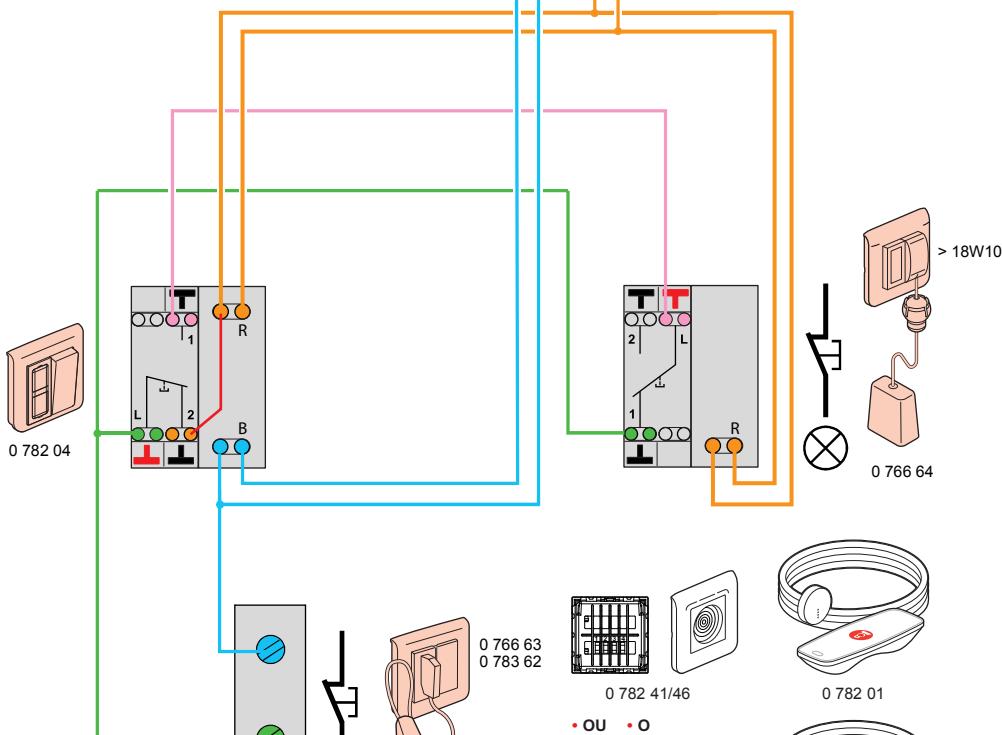
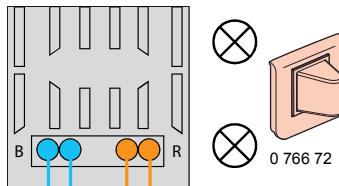


- Effectuer les mesures avant d'insérer les borniers sur le module 0 782 12
- Take measurements before inserting the terminal blocks on module Cat. No. 0 782 12
- Efectuar las mediciones antes de introducir los bornes en el módulo 0 782 12
- Efectuar as medições antes de inserir a caixa de terminais no módulo 0 782 12

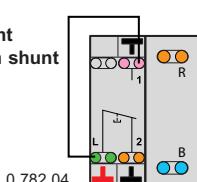


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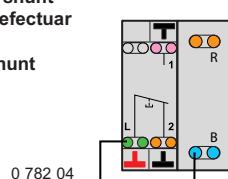
- Voir guide technique
- See technical guide
- Consulte la guía técnica
- Ver guia técnico



- Si pas de tirette faire shunt
- If there is no pull cord : shunt
- Si no hay tirador efectuar un shunt
- Sem cordão, fazer shunt

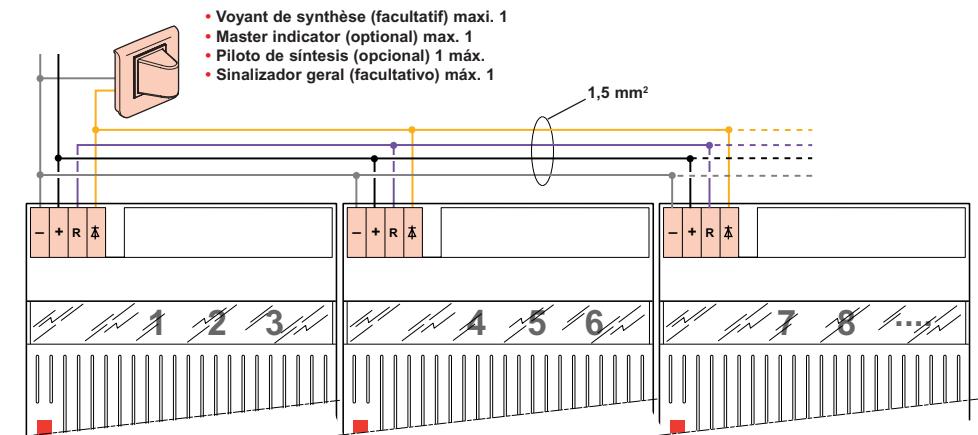


- Si pas de poire d'appel faire shunt
- If there is no call button cord : shunt
- Si no hay pera de llamada efectuar un shunt
- Sem pêra de chamada, fazer shunt

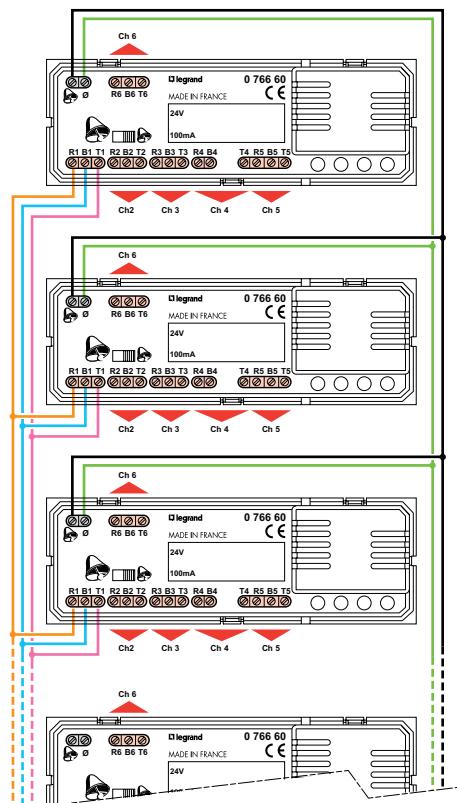


- Extension au-delà de 3 chambres (modules 0 782 12)
- Extension for more than 3 rooms (modules 0 782 12)

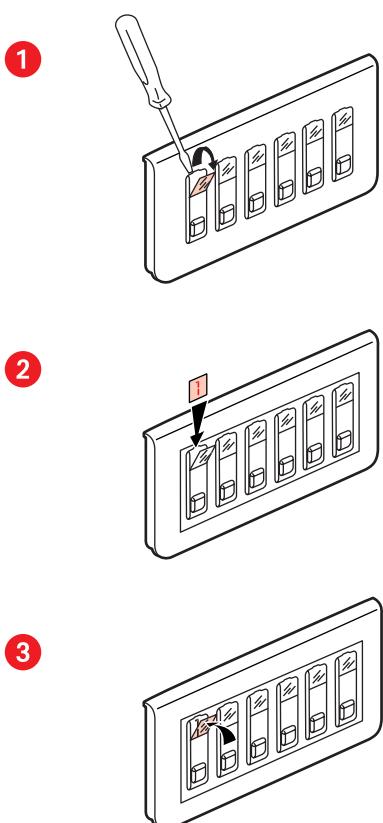
- Extensión a más de tres habitaciones (módulos 0 782 12)
- Extensão para mais de 3 quartos (módulos 0 782 12)



- Report d'appel sur autres afficheurs 0 766 60 (maxi 4)
- Call transfer to other display units (max.4)
- Traspaso de la llamada a otros paneles (4 máx.)
- Transferência de chamada para outros painéis (máx.4)

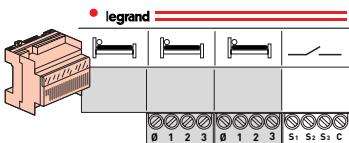


- Positionnement des étiquettes
- Inserting labels
- Colocación de las etiquetas
- Posicionamiento das etiquetas



- Vérification avant mise en service
- Check before commissioning

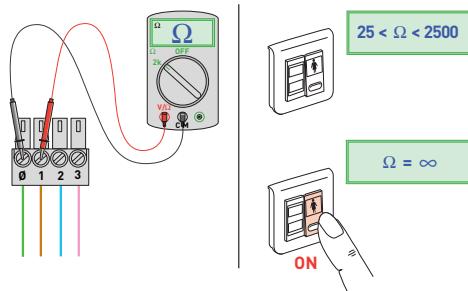
1



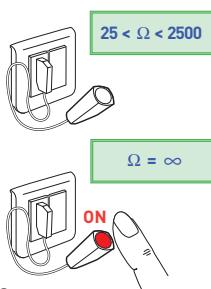
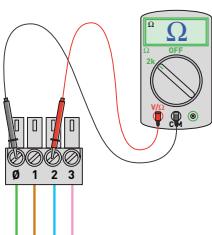
- Exemple : test connecteur de chambre 1
- Example : chamber 1 connector test
- Ejemplo : test conector de habitación 1
- Exemplo : teste de conector de quarto 1

- Verificación antes de la puesta en servicio
- Verificação antes de colocação em serviço

2



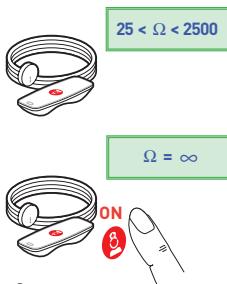
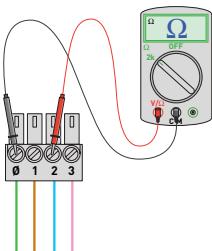
3



- OU
- OR

$25 < \Omega < 2500$

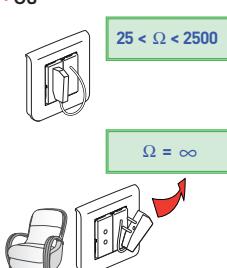
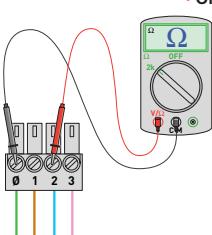
$\Omega = \infty$



- OU
- OR

$25 < \Omega < 2500$

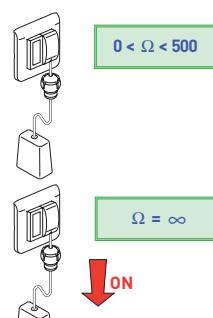
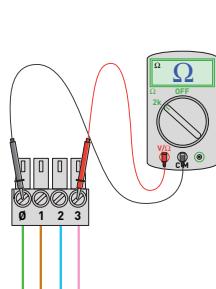
$\Omega = \infty$



$25 < \Omega < 2500$

$\Omega = \infty$

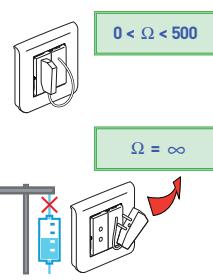
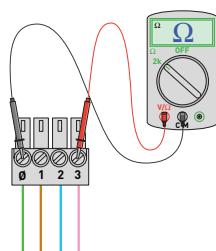
4



- OU
- OR

$0 < \Omega < 500$

$\Omega = \infty$

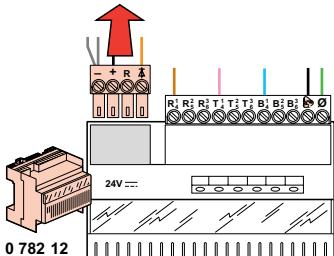


$0 < \Omega < 500$

$\Omega = \infty$

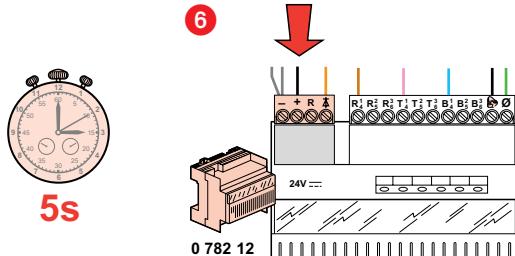
- Réinitialisation du module
- Module reset

5



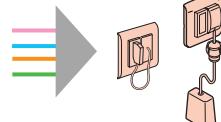
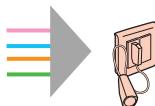
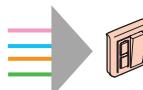
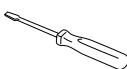
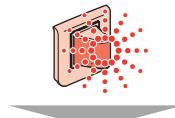
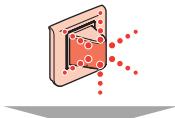
- Reinicialización del módulo
- Re inicialização do módulo

6



- Consignes de dépannage si défaut sur voyants
- What to do in case of indicator defect
- Consignas de reparación si los visores detectan defecto

- Avisos p/ reparação em caso de defeito nos indicadores luminosos



- Ø = masse
- 24 R/Dc = raccordement inter modules
- R1, R2, R3, R4, R5, R6 = voyants rouges
- T1, T2, T3, T4, T5, T6 = poussoirs de tranquillisation
- B1, B2, B3, B4, B5, B6 = voyants blancs
- S1, S2, S3 = contacts sec relais
- C = Commun contacts sec relais
- Ⓜ = Sonnerie
- ☰ = Sortie voyant de synthèse

Attention :

Tous les poussoirs sont connectés en type : contact NF (Normalement Fermé), sauf tranquillisation contact NO (Normalement Ouvert).

- Ø = earth
- 24 R/Dc = inter-module connection
- R1, R2, R3, R4, R5, R6 = red indicators
- T1, T2, T3, T4, T5, T6 = mute buttons
- B1, B2, B3, B4, B5, B6 = white indicators
- S1, S2, S3 = relay volt-free contacts
- C = Relay volt-free contacts common
- Ⓜ = Bell
- ☰ = Master indicator output

Caution :

All the pushbuttons are typically connected as follows: NC contact (Normally Closed), apart from the mute NO contact (Normally Open).

- Ø = Masa
- 24 R/Dc = conexión entre módulos
- R1, R2, R3, R4, R5, R6 = pilotos rojos
- T1, T2, T3, T4, T5, T6 = pulsadores de tranquilización
- B1, B2, B3, B4, B5, B6 = pilotos blancos
- S1, S2, S3 = contactos secos de relé
- C = Común de los contactos secos de relé
- Ⓜ = Timbre
- ☰ = Salida del piloto general

Atención :

Los contactos de todos los pulsadores son de tipo: normalmente cerrado, salvo el contacto de tranquilización, que es de tipo normalmente abierto

- Ø = massa
- 24 R/Dc = ligação entre módulos
- R1, R2, R3, R4, R5, R6 = sinalizadores vermelhos
- T1, T2, T3, T4, T5, T6 = botões de tranquilização
- B1, B2, B3, B4, B5, B6 = sinalizadores brancos
- S1, S2, S3 = contactos livres de relé
- C = Comum dos contactos livres de relé
- Ⓜ = Campainha
- ☰ = Saída do sinalizador geral

Atenção : Todos os botões estão ligados como se segue : contacto NF (Normalmente Fechado), salvo o de tranquilização que é um contacto NO (Normalmente Aberto).