

941

SENSORS AND ACTUATORS

NURSE CALL BUTTON IP67 CALL, LIGHT, BLINDS



Code: **9415020**

Model : **LLC-752**

This call pear allows for the control of lights and blinds, featuring a male DIN-8 connector for use with LLC-8xx and LLC-9xx wall bases. It includes a red nurse call button with a red LED indicator, as well as a yellow LED to show connection status. There are two additional buttons for controlling up to two room lights, plus two more for operating blinds. This blind control functionality requires the extra relay management module, which is included with this reference.

Patients can initiate a call by pressing the call button, and the red LED illuminates to indicate that the call is active, reassuring them that their request is being processed. This peripheral uses a DIN8 connector and is both easy to clean and connect.



CODIGO-CODE-CODE	9415054	9415016	9415020
MODELO-MODEL-MODÈLE	LLC-750	LLC-751	LLC-752
BOTONES BUTTONS BOUTONS	LLC-750/751/752: Llamada de enfermera/ Nurse call/ Bouton d´appel LLC-751/752: Control de luces / lights control / contrôle de la lumière LLC-752: Control de persiana / Blind control / Contrôle des volets roulants		
LUCES LIGHTS VOYANTS	3		
ALIMENTACION POWER SUPPLY ALIMENTATION	24Vdc		
CONSUMO CONSUMPTION CONSOMMATION	2 – 6mA		
TENSION CONTROL DE LUCES LIGHT CONTROL POWER SUPPLY CONSOMMATION	24Vdc		
LONGITUD DEL CABLE CABLE LENGTH LONGUEUR DU CORDON	2 m		
INDICE DE PROTECCION PROTECTION INDEX INDICE DE PROTECTION	IP67		
DIM.	120 x 60 x 25mm		
PESO WEIGHT POIDS	20gr		
CONECTOR CONNECTOR CONNECTEUR	DIN8 (Macho/Male/Mâle)		



Esquema de conexión

Esquema de conexión de la peraLLC-712 con una base LLC-803 al modulo de relés para la gestión de las luces y persianas.

Conection diagram

Connection diagram of the LLC-712 pear with a LLC-803 base to the relay module for the lights and blindscontrol.

Schéma de connexion

Schéma de connexion de la poire LLC-712 au module de gestion à travers la base murale LLC-803.

