

UP800 Digital handsfree audio inside unit

Digital audio handsfree inside unit with flat front and touch function icons Attention! A newer generation of the device with new functionalities is now available: UP800 (G2) ACO receivers are solid devices, made of the best quality materials, functional and simple to use. Reliability, durability and innoviation are trademarks of ACO brand.

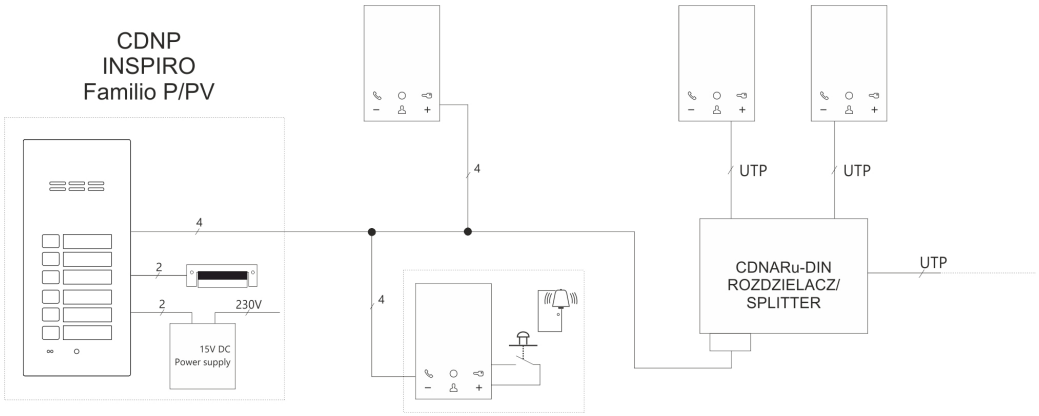
Index	UP800 (G2)
Description	Digital audio handsfree inside unit for P system with flat front and touch function icons
Material	Housing made of ABS
Available colours	White
Mounting	–
Dimensions (mm)	122,5×81,5×26,5
Installation type	Digital: 2 wires + power supply
Power supply	15VDC (min. 13,5V; max. 18V), 80mA
Stand-by power consumption	~ 0,2W
Inputs	1 x RJ45 socket (bus connection) 4 x ARK screw connectors audio line and power connection 1 x screw connector “RING”: – connection of NO contact e.g. “bell” button – doorbell function (activated after a contact with the system GND)
Outputs	The ” Circle” button (Function button F2): – on the system bus – 2 x ARK screw connectors: NO contact: 2A/24VDC (potential-free, separated from the system) – after holding down the 3s button
Attributes	– illuminated touch icons – hands-free – 7-step sound adjustment (rings and calls) – clear, interference-free sound – intuitive and comfortable to use – full privacy of the connection – possibility to work several receivers at one address – doorbell function – uniphone can receive any call address (after setting “0”) – home automation: control of external devices, e.g. gate, barrier, roller blinds, lighting – opening or controlling home automation without an active connection – compatible with all digital devices from CDNP, Inspiro and Familio P/PV groups Features available in new generation (G2):

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– built-in relay outputs activated independently for 1s (potential-free, separated from the system),
– Auto open function (when the ringing is detected, the door will open)
– built-in relay outputs activated independently for 1s (potential-free, separated from the system)

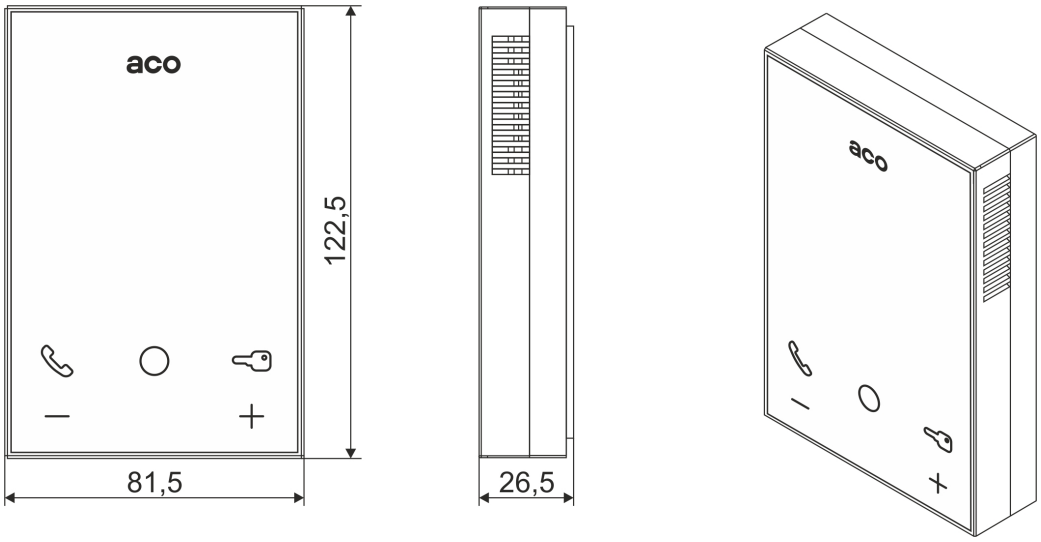
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Schema



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Dimensions



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