





351100



Speaker module suitable for 2 wires audio & video systems. Fitted with loudspeaker and microphone volume adjustment. It can manage up to 100 pushbutton calls when using additional double row pushbutton modules. It can be used for opening an electrical door lock directly connected to the S+ and S- clamps (18 V 4 A impulsive - 250 mA holding current 30 Ohm max) and the connection to a local door lock release pushbutton on the PL clamps. Preset for additional power supply. Fitted with front LEDs for the notification of the operating status: door lock release, communication active, call put through, and system busy. Integrated optic sensor for the switching on of the night backlighting. To be completed with surround plate. The device can be confi gured either physically or using the PC and the TiSferaDesign software.

## Technical features

Brand	BTicino
Modules	1
Height	91mm
Width	115mm
Calls	4
Plant type	2 fili / 2Wires
Operating temperature	-25° - +70°C
Series	Sfera

## Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8005543441558

## Technical documentation

? Instruction Sheet	? DWG drawing
? Technical Data Sheet	? Software Manual

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## Complete with



346993 Sfera expander button module. Allows you...



346250 Relay module for gate opening to be used...



 $\begin{array}{l} 351105 \\ \text{Sfera New speaker module} \\ \text{front cover - R...} \end{array}$ 



351102 Sfera New speaker module front cover - A...



351103 Sfera New speaker module front cover - A...



351101 Sfera New speaker module front cover - A...



 $\begin{array}{c} 351111 \\ \text{Sfera New speaker module} \\ \text{front cover, 1} \dots \end{array}$ 



351113 Sfera New speaker module front cover, 1 ...



351112 Sfera New speaker module front cover, 1 ...



351115 Sfera New speaker module front cover, 1 ...



351121 Sfera New speaker module front cover, 2 ...



351123 Sfera New speaker module front cover, 2 ...



351122 Sfera New speaker module front cover, 2 ...



351125 Sfera New speaker module front cover, 2 ...



 $\begin{array}{c} 351141 \\ \text{Sfera New speaker module} \\ \text{f/cover, 2 push...} \end{array}$ 



351143 Sfera New speaker module f/cover, 2 push...



 $\begin{array}{l} 351142 \\ \text{Sfera New speaker module} \\ \text{f/cover, 2 push...} \end{array}$ 



351145 Sfera New speaker module f/cover, 2 push...



351181 Sfera New speaker module f/cover, 4 push...



351183 Sfera New speaker module f/cover, 4 push...



351182 Sfera New speaker module f/cover, 4 push...



351185 Sfera New speaker module f/cover, 4 push...