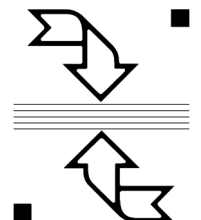


HAGO Counterintercom LKS

COMMUNICATION WITH COUNTER INTERCOM



Clear communication
between counter and
customer



Counterintercom LKS

HAGO LKS 25 security screenwindow intercom for communications without barriers

Make yourself intelligible behind and in front of the window.

Windows are points of sale and information exchange where business takes transactions take place quickly and efficiently. A good communication between the service provider and the customer is essential whilst ensuring staff safety is not compromised of the essence here.



Clear speech paths must be available for both customer and staff and it is in this environment where HAGO systems provide various solutions. You can choose between, simplex, "switched" duplex and "open" duplex simply by pressing a key. Your employees are determining for the success of the service formula during the window transactions. The most important condition to realize the desired personal and customer-oriented approach at the point of sale resides, therefore, in an undisturbed and free communication. It is in this environment that the HAGO window intercom system is completely at home.

Which is the best type of system for you?

Every workplace imposes different demands on the system. Where will the system be installed, indoors or outdoors? Will the system be installed in a noisy station hall or precisely in a narrow passage? How many people persons will make use of it? Sometimes aesthetic appearance aspects or privacy also plays a part. HAGO systems offer It is not without a reason that we offer such a large number of possibilities. Simple and robust standard models, but also very sophisticated models for special applications, such as a rod microphone in combination with, for example, a ceiling-mounted loudspeaker, electret microphones with a section no larger than 4 mm which that can be built in, etc

The system is easy to install by following the clear instructions that come with the system. A connecting cable with a length of 2.5 metres is part of the standard delivery. With the LKS 25 window intercom system a customized configuration can be created, for example when the acoustic plays an important part. The flexibility of the LKS 25 window intercom system allows a good communications to be established even under exceptional circumstances.

The LKS 25 window intercom makes window communication go smoothly.

The standard LKS 25 system consists of an base unit and with loudspeaker and an electret microphone. As soon as there is a customer at the window, the window operator activates the system, by pressing the TALK key. Or if a infrared unit is installed, then turns the system automatically on. LED signalling indicates the speech direction. The volume on both sides can be controlled by simple foil button operation, involved entirely by means of keys. The system switches itself off after a pre-set time on the TIMER. This also applies to the timer in/out setting. A handy feature allows the user to return to the default setting.

Headset connection

An optional headset is available which provides mobility for staff and allows them to operate, for example, a PC during the conversation. The headset has a choice of wired or wireless models. Extra comfort can be obtained by connecting an optional headset. This headset comes as a wired or a wireless model. If a headset is connected, both the loudspeaker and the microphone are switched off automatically from the operating unit table.

A headset makes the LKS 25 a very professional and efficient window intercom system, with or without wires.

LS-Mic combination type LS-EM-R



FEATURES LKS 25

- Simplex conversation
- Switched duplex conversation
- Open duplex conversation
- Software volume controlled
- Timer function
- Calling tone
- Input for external audio
- Option for connection on headset
- Possibility to build in a amplifier for hearing aid

Customized configuration is possible, some examples or



Radonstraat 179
2718 SV ZOETERMEER
The Netherlands
Tel. +3179 3617555
Fax +3179 3619555
Email:
verkoop@hagoelectronics.com
www.hagoelectronics.com