

**4000
SERIES**

4042 ... 4045

4000 series IDC 2-button, 3-button, 4-button or 5-button expansion modules for audio and video systems



4045/M rear view



4045/M

4000 series IDC button modules

2, 3, 4 and 5 button expansion modules for both audio and video systems with IDC connections.

Blue back-lit name plate windows

LED's to illuminate the name plate windows.

4000 series modular design

Robust modular design compatible with all 4000 series surface and flush back boxes.



4045/S



4045/BL

Available finishes and versions



4042/M



4043/M



4044/M

Matt 316 stainless steel

Available finishes and versions



4042/S



4043/S



4044/S

Mirror stainless steel



4042/BL



4043/BL



4044/BL

Gun metal grey



4K BUTTONS



IDC INPUT



IK07



IP65



THE POWER TO SECURE

4000 series IDC 2-button, 3-button, 4-button or 5-button expansion modules for audio & video systems

- Button expansion modules for multiple Vindex audio and video modules with IDC input connections.
- Compatible with the full range of 4000 series surface and flush back boxes including the surface and flush 4000 series rainshields.
- Impact Protection rating **IK07** and ingress protection rating **IP65**.
- Front fascia options: matt 316 brushed stainless steel marine grade (**/M**), mirror stainless steel finish (**/S**) or gun metal grey finish (**/BL**).
- Power supply input 13Vac or 12Vdc PSU.

Accessories



CFL17

17cm flat IDC ribbon cable to link between audio and video speaker modules and button modules

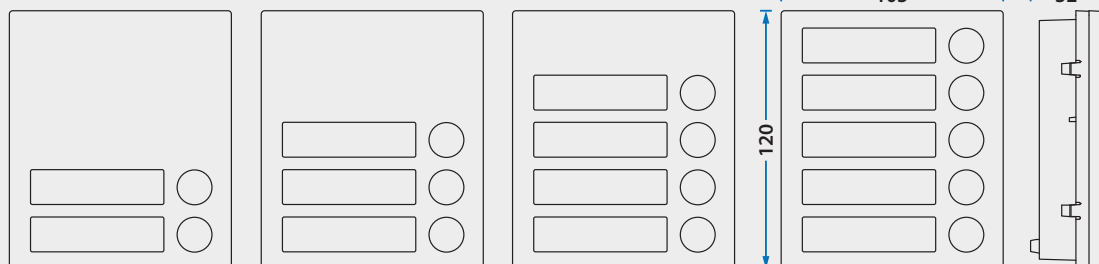
CFL45

45cm flat IDC ribbon cable to link between audio and video speaker modules and button modules



Reduced installation and maintenance time

CFL17 and CFL45 flat ribbon cables with IDC connectors allows for quick and easy installation, reducing working time, even during maintenance.



measurements in mm

Technical characteristics

Description	Modular 4000 series button expansion modules with IDC connections			
Audio/Video	For both audio and video systems with IDC inputs			
Buttons	2, (4042)	3, (4043)	4, (4044)	5, (4045)
Name plate & illumination	2, back-lit blue	3, back-lit blue	4, back-lit blue	5, back-lit blue
Front fascia finishes	/M matt 316 stainless steel, /S mirror stainless steel or /BL gun metal grey			
Module protection rating	IK07 impact protection and IP65 ingress protection			
Backlit LED jumpers	J1 and J2: for setup of backlit nameplate illumination			
Other setup jumpers & switches	Trade button switch SW1 to setup trade button terminals P1. Also left and right hand side button configuration jumpers: JL and JR (depending on button module).			
System compatibility	4000 series 4G GSM audiokit modules (4810/4G) with IDC connection. VX2200 (4204, 4284 series) and VX2300 (4304, 4384 series) functional audio and video modules with IDC connection. IP audio and video modules (4504, 4534 series) with IDC connection. Also other 4000 series button modules with IDC connections (see above).			
Module Size	1 module 4000 series: 103 (W) x 120 (L) x 32 (D) mm			
Working voltage	13Vac or 12Vdc for name plate illumination			
Power consumption	During operation: 45mA			
Working temperature	-20°/+60°C			

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