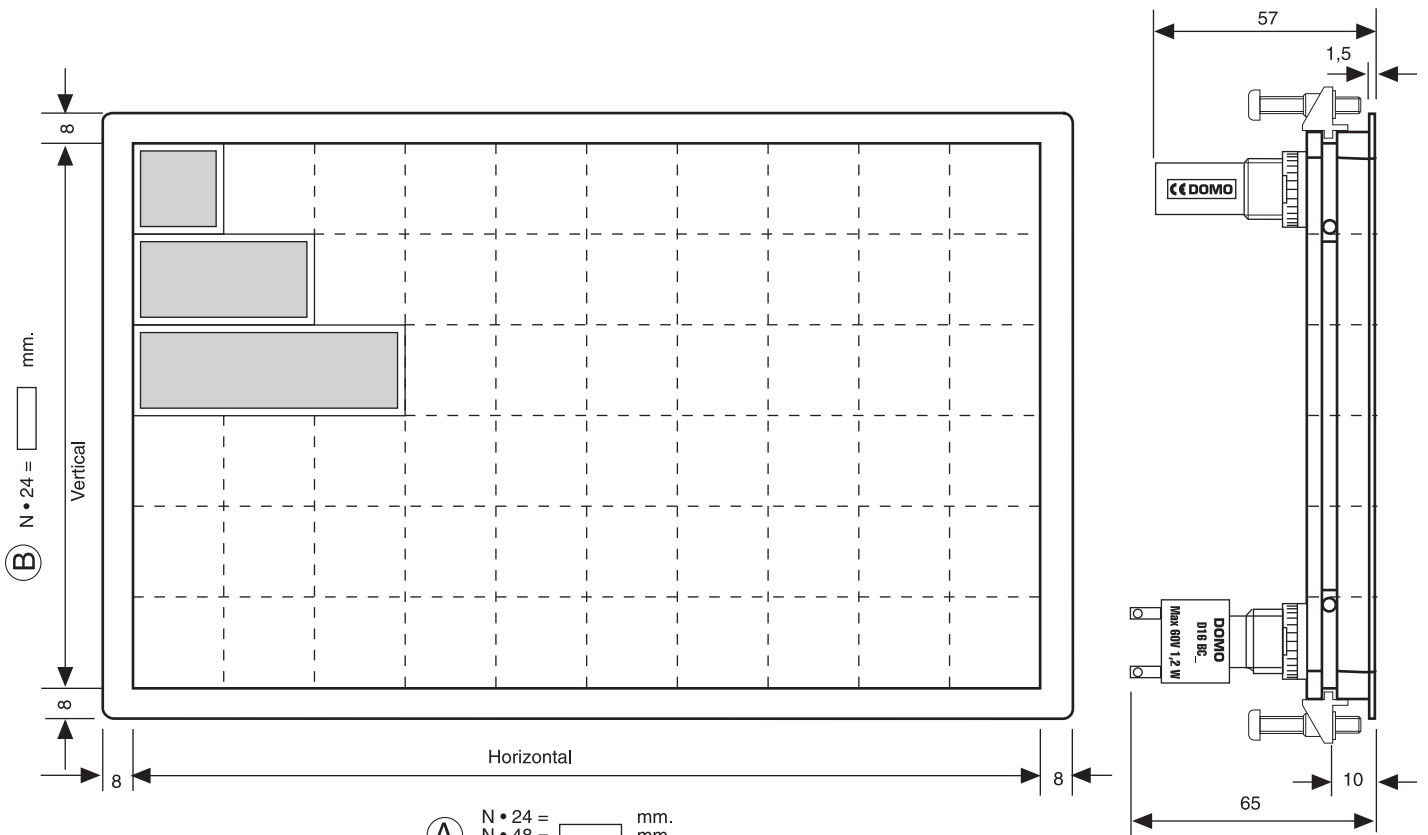


# CTR.24

## Signalling and control panels Centralina di segnalazione e comando

For orders refer to the following  
Guida alla composizione e ordinazione



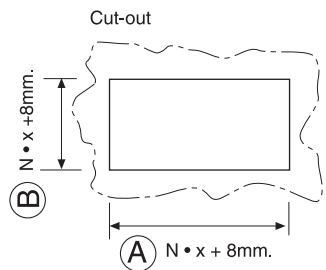
(A) N • 24 =  mm.  
N • 48 =  mm.  
N • 72 =  mm.

Frame black aluminium  
Cornice in alluminio nero  
On request: Aluminium natural  
A richiesta: Alluminio naturale

N = Q.ty of single equipment / Q.tà singoli apparecchi  
X = 24 mm. / 48 mm. / 72 mm.

Supply Voltage / Tensione di alimentazione

- 24 Vac/dc
- 48 Vac/dc
- 110 Vac/dc
- 130 Vac/dc
- 220-240 Vac
- \_\_\_\_\_

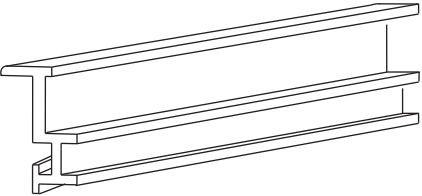
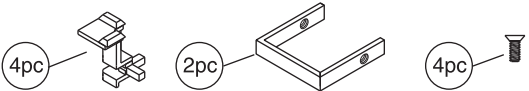
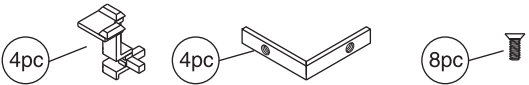
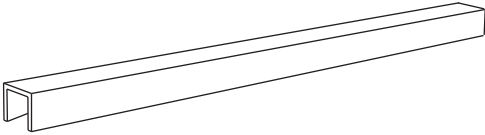
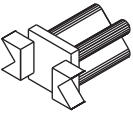
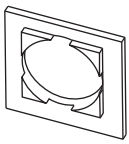
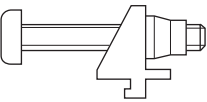



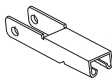
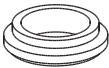
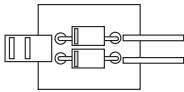
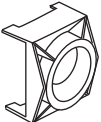
	24 x 24	48 X 24	72 x 24	Buzzer
Ampiled Visual indicator				
(1) Colour	HL16A.241 <sup>(1)</sup> .Vxx	HL16A.481 <sup>(1)</sup> .Vxx	HL16A.721 <sup>(1)</sup> .Vxx	HD16A.S24AB.Vxx

	Pushbutton	Selector	Key	Indicator lamps
Contact 1NO + 1NC				
Momentary	D16A.S24.PFM.BCN.11	D16A.S24S2M.BCN.11	D16A.S24SK2M.BCN.11	With lamp socket
Maintained	D16A.S24.PFP.BCN.11	D16A.S24S2P.BCN.11	D16A.S24SK2P.BCN.11	D16A.S24.VIL.ZPL

Protection degree / Protezione IP40

Frames and fitting systems  
 Strutture e sistemi di fissaggio

	Structural profile Profilato  Anodizing aluminium black Alluminio anodizzato nero	CTR.C.PB1  l. 3 mt
	Corner angle Kit angolo	CTR.C.A24  1 kit
	Corner angle Kit angolo	CTR.C.A04  1 kit
	Level bar Barra di livello  Aluminium Alluminio	CTR.C.BL1  l. 3 mt
	Slide for level bar Slitta per barra	CTR.C.SB1  12 pc.
	Assembly base Base di fissaggio	CTR.C.B24  12 pc.
	Locking block Gancio di fissaggio	CTR.C.GF1  4 pc.

ø 16 Mounting key Chiave  D16.ACK  	Double Tabs 2,8 x 0,8 Doppio Faston  COM.DF  
Reducer ring Anello di riduzione  D16.ARF.22  	Lamp test network Diodi per lamp test  HL16.LT.2  
Slide for fasten Slitta di fissaggio  D16.ASF 24  	

Signal and control components  
Apparecchi di comando e segnalazione

General informations  
Informazioni generali

