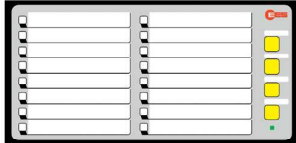


**Available variants:**

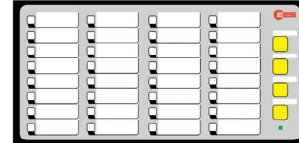
BSM 08 with 8 relays  
 USM 08 with 8 relays  
 USM 08 with 4 analog inputs



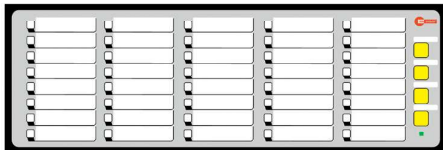
BSM 16 with 8 or 16 relays  
 USM 16 with 8 or 16 relays  
 USM 16 with 4 or 8 analog inputs  
 USM 16 with 4 analog inputs or 8 relays



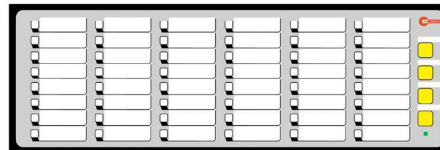
BSM 24 with 8, 16 or 24 relays  
 USM 24 with 8, 16 or 24 relays  
 USM 24 with 4 or 24 analog inputs  
 USM 24 with 8 analog inputs or 16 relays  
 USM 24 with 8 analog inputs or 8 relays



BSM 32 with 8 or 16 relays  
 USM 32 with 8 or 16 relays  
 USM 32 with 4 analog inputs  
 USM 32 with 8 analog inputs  
 USM 32 with 4 analog inputs or 8 relays



BSM 40 with 8, 16 or 40 relays  
 USM 40 with 8, 16 or 40 relays  
 USM 40 with 4 or 8 analog inputs  
 USM 40 with 4 or 8 analog inputs  
 USM 40 with 4 analog inputs or 8 relays



BSM 48 with 8 or 16 relays  
 USM 48 with 8 or 16 relays  
 USM 48 with 4 or 8 analog inputs  
 USM 48 with 4 analog inputs or 8 relays

The maximum number of additional cards that can be integrated into a fault annunciator (analog cards or relay cards and second interface card) is defined as follows:

BSM / USM 08	1 Additional feature card, Interface card not available
BSM / USM 16 (wide housing)	2 Additional feature card + 1 Interface card
BSM / USM 24	3 Additional feature card + 1 Interface card
BSM / USM 32	2 Additional feature card + 1 Interface card
BSM / USM 40	5 Additional feature card + 1 Interface card
BSM / USM 48	2 Additional feature card + 1 Interface card

If you have any questions, please do not hesitate to contact our service team.