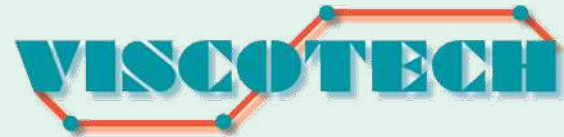


FKM-03 membrane keyboard frontpanel



US layout

Overview:

- membrane-covered keyboard
- modul with threaded bolts for panel mounting
- 108 keys, function keys, numeric keypad and clean key
- optical trackball 38mm (800dpi)
- PS/2 or USB
- membrane colour black, white or grey

Technical Data:

Mounting

frontside, mounting via rear threaded bolts

Interface:

PS/2 or USB

Keys / Material:

108 keys, lifespan: > 1 Mio operations

key travel: ~ 0,45mm (3,5N)

trackball, MS-mouse compatible, stainless steel or hardened resin

Environmental conditions:

operating: -10 - +60°C, storage: -20 - +70°C

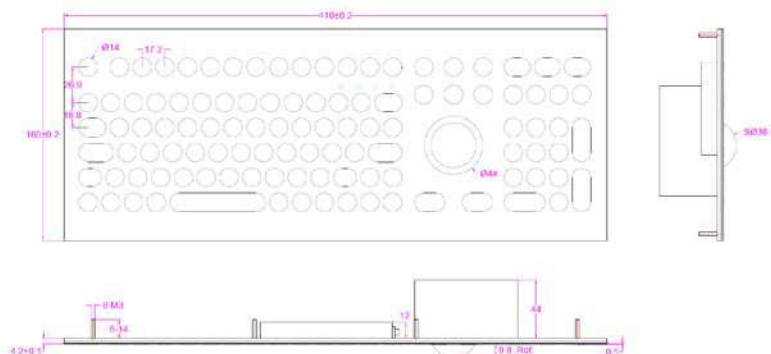
protection level (front):

IP65

dimensions:

ca. 410 x 160mm / 1500g

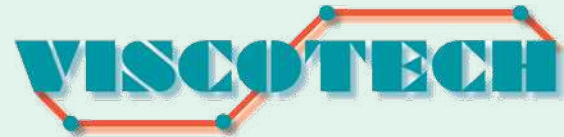
drawing:



part number:

FKM-03

FKM-04 membrane keyboard frontpanel



US layout

Overview:

- membrane-covered keyboard
- modul with threaded bolts for panel mounting
- 82 keys, function keys and clean key
- optical trackball 25mm (800dpi)
- PS/2 or USB
- membrane colour black, white

Technical Data:

Mounting

frontside, mounting via rear threaded bolts

Interface:

PS/2 or USB

Keys / Material:

82 keys, lifespan: > 1 Mio operations

key travel: ~ 0,45mm (3,5N)

trackball, MS-mouse compatible, stainless steel or hardened resin

Environmental conditions:

operating: -10 - +60°C, storage: -20 - +70°C

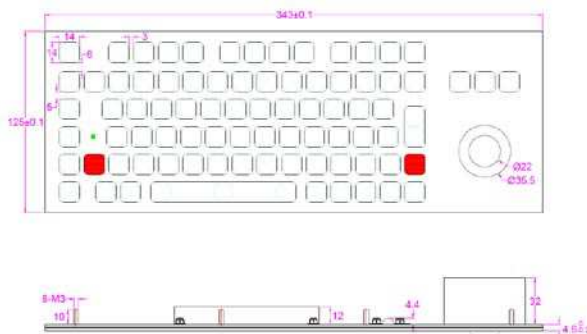
protection level (front):

IP65

dimensions:

ca. 343 x 125mm / 1300g

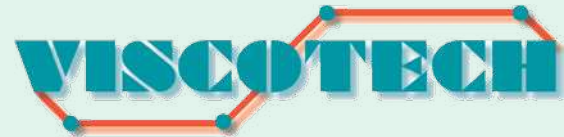
drawing:



part number:

FKM-04

FKM-08 membrane keyboard frontpanel



US layout

Overview:

- membrane-covered keyboard
- module with threaded bolts for panel mounting
- 106 keys, function keys, numeric keypad and clean key
- optical trackball 38mm (800dpi)
- PS/2 or USB
- membrane colour black, white or grey

Technical Data:

Mounting

frontside, mounting via rear threaded bolts

Interface:

PS/2 or USB

Keys / Material:

106 Omron-keys, lifespan: > 1 Mio operations

key travel: ~ 0,45mm (2N)

trackball, MS-mouse compatible, stainless steel or hardened resin

Environmental conditions:

operating: -10 - +60°C, storage: -20 - +70°C

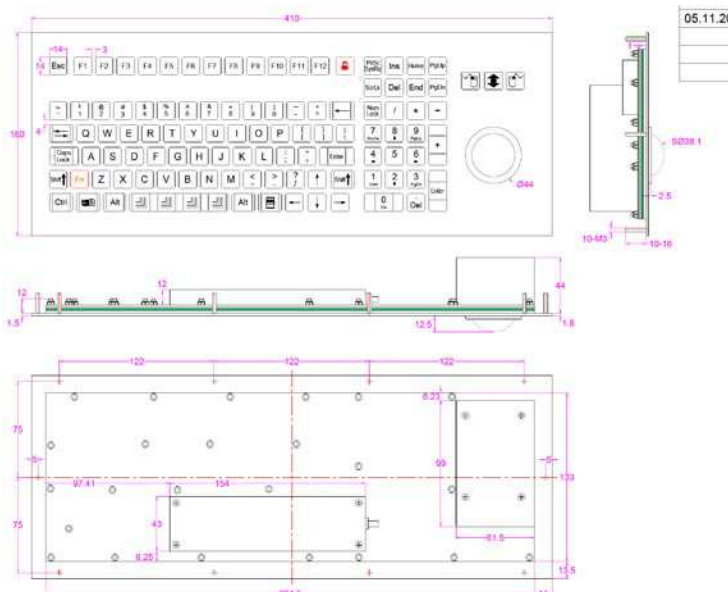
protection level (front):

IP65

dimensions:

ca. 410 x 160mm / 1600g

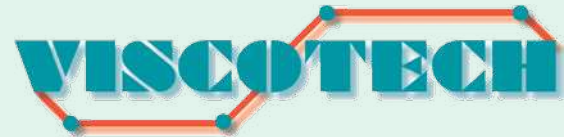
drawing:



part number:

FKM-08

FKM-10 membrane keyboard frontpanel



US layout

Overview:

- membrane-covered keyboard
- module with threaded bolts for panel mounting
- 108 keys, function keys, numeric keypad and clean key
- optical trackball 25mm (800dpi)
- PS/2 or USB
- membrane colour black or white

Technical Data:

Mounting

frontside, mounting via rear threaded bolts

Interface:

PS/2 or USB

Keys / Material:

108 keys, lifespan: > 1 Mio operations

key travel: ~ 0,45mm (3,5N)

trackball, MS-mouse compatible, stainless steel or resin

Environmental conditions:

operating: -10 - +60°C, storage: -20 - +70°C

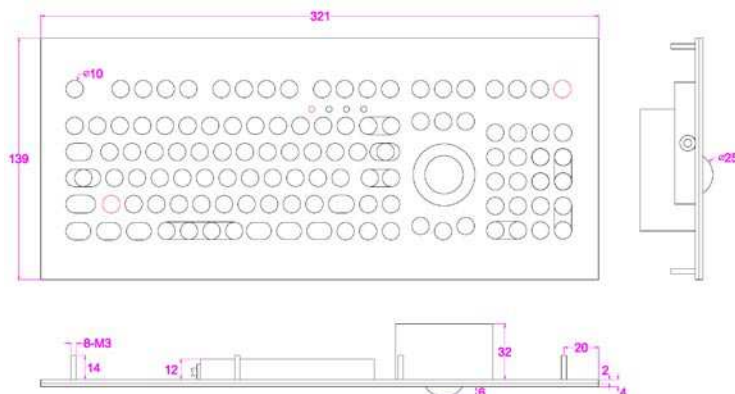
protection level (front):

IP65

dimensions:

ca. 321 x 139mm / 1500g

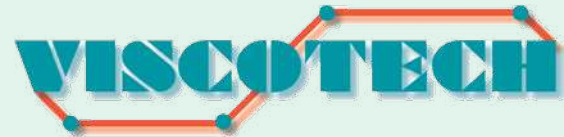
drawing:



part number:

FKM-10

FKM-16 membrane keyboard frontpanel



US layout

Overview:

- membrane-covered keyboard
- module with threaded bolts for panel mounting
- 81 keys, function keys and clean key
- optical trackball 38mm (800dpi)
- PS/2 or USB
- membrane colour black or white

Technical Data:

Mounting

frontside, mounting via rear threaded bolts

Interface:

PS/2 or USB

Keys / Material:

81 Omron-keys, lifespan: > 1 Mio operations

key travel: ~ 0,45mm (2N)

trackball, MS-mouse compatible, stainless steel or hardened resin

Environmental conditions:

operating: -10 - +60°C, storage: -20 -+70°C

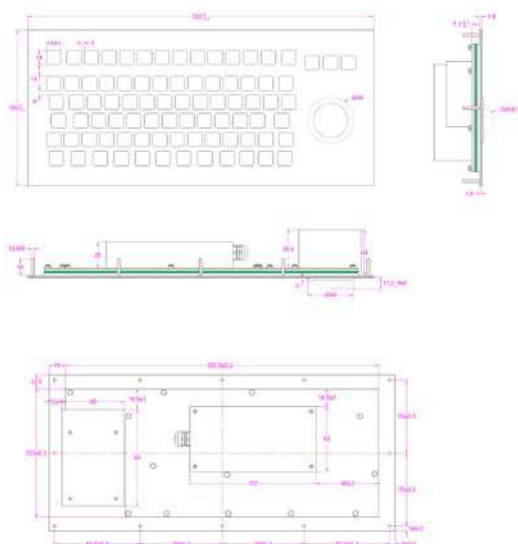
protection level (front):

IP65

dimensions:

ca. 333 x 150mm / 1400g

drawing:



part number:

FKM-16