MEDC

	MEDC
	860.00/
	:MEDC :XB11 :
	5589　A　　244
	021-62187687 15921001335

MEDC　　　　,

MEDC

MEDC

MEDC

MEDC

MEDC　　　,

MEDC

MEDC　　　1975　MEDC　　　　　　　　　　　MEDC
　　　MEDC

MEDC　　　　　SM87PB

The call point of manual alarm is designed to improve the purpose of alarm. Once a fire or emergency occurs, the alarm signal can be improved by operating the button or interrupting the glass. There are optional status indicators and addressable location (or address) options in the system. These manual call points are designed to meet industrial and fire protection application standards in Europe or North America. MEDC manual alarm sm87bg: these manual fire alarm, emergency breakglass and shutdown button units are designed for the toughest environmental conditions. The device is easy to install and maintain. Each model of intrinsically safe Exia and flameproof Exd versions is available. Either stainless steel or alloy selection makes it suitable for offshore or onshore industries.

MEDC   XB11   MEDC   DB3

MEDC   DG2E   MEDC   XB11UL02406CNBNNNN

MEDC   DB3   MEDC   DG2E

MEDC   XB4BB8D2B3B06AN0RN1R MEDC   XB4ULB8D2E3E06ANRN1R

MEDC   XB4ULE8D2E3E06ANAN1R MEDC   XB11UL02406RYDNNNR

MEDC   XB11UL02406RNBNNNR MEDC   XB11UL02406ANBNNNR

MEDC   DB8-D-240-N-IB-N-N   MEDC   PBEB5B4DSA7X

MEDC   XB12   MEDC   XB15

MEDC   DB324VDC   MEDC   FB1524VVDC

MEDC   DB3   MEDC   SM87PBLSD1B1R3NNR

                STRACK   STRACK   STRACK   ARI   ANDREASH
OFER   ELERO   ELERO   Foxboro   Retsch
JVM   JVM   JVM   JVM

Canqin Industry (Shanghai) Co., Ltd.