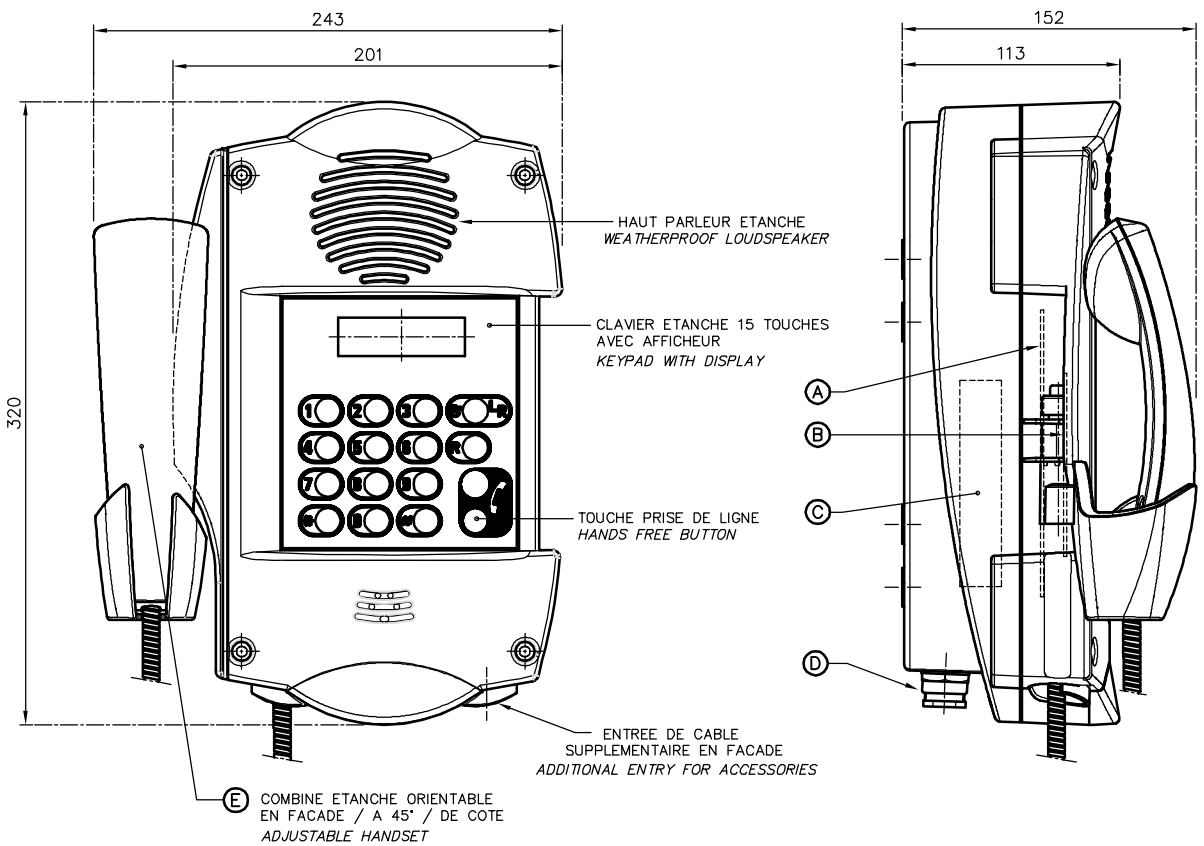
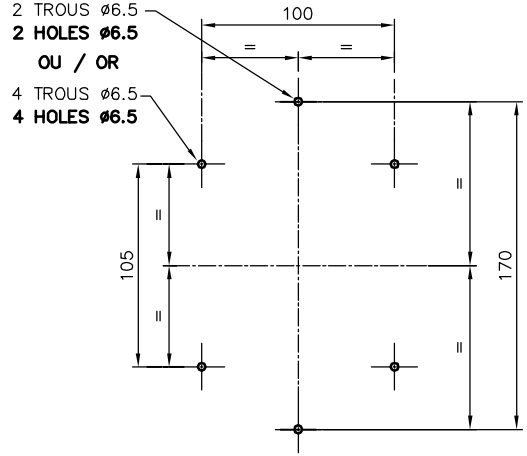


FIXATION INTERIEURE

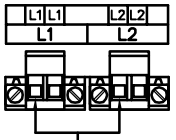
DRILLING FOR MOUNTING FROM INSIDE

2 MODES DE FIXATION / *2 FIXING METHODS*



RACCORDEMENT

WIRING



LIGNE TELEPHONE
TELEPHONE LINE

MARQUAGE

Ex e ib mb IIC T5 Gb
Ex ib tb IIIC T100°C Db IP64
TEMPERATURE AMBIANTE D'UTILISATION: Tamb. = −40°C < Ta < +60°C (T5)

MARKING

Ex e ib mb IIC T5 Gb
Ex ib tb IIIC T100°C Db IP64
OPERATING TEMPERATURE: Tamb. = −40°C < Ta < +60°C (T5)

ATEX

IEC Ex

DESCRIPTION

CARTER CONSTITUE D'UNE BOITE ET D'UN COUVERCLE EN POLYCARBONATE CHARGE, HAUTE RESISTANCE AUX CHOCS, PROTEGE PAR UNE PEINTURE EPOXY. LA FERMETURE DU COUVERCLE, SUR JOINT D'ETANCHEITE EST ASSUREE PAR 4 VIS EN INOX IMPERDABLES. CE TELEPHONE COMPREND:

A	CARTE TELEPHONE DC/MF	WK205CMAATX
B	CARTE CLAVIER 15 TOUCHES + AFFICHEUR	WK163CL9T
C	CARTE DE PROTECTION ENROBEE	WK098PLIATX
D	2 ENTREES DE CABLE EEx POUR CABLE ø5 MINI A ø9 MAXI	EEP13C5*9ATX
E	COMBINE AVEC GAINE METALLIQUE Lg: 0m68	MS436A17G68
F	CARTE FEU FLASH ENROBEE	WK025FLDATX

POIDS: 2.3Kg

REFERENCE: TLA229A1C9GL

DESCRIPTION

ENCLOSURE IN LIGHT ALLOY THE COVER IS FIXED TO THE BOTTOM CASE VIA 4 STAINLESS STEEL SCREWS. FINISH WITH EPOXY PAINT.

A	TELEPHONE PCB DC/DTMF	WK205CMAATX
B	KEYBOARD PCB WITH 15-PUSH BUTTONS + DISPLAY	WK163CL9T
C	COATED PCB	WK098PLIATX
D	2 EEx CABLE GLANDS FOR CABLE ø5 to ø9 Max	EEP13C5*9ATX
E	LIGHT ALLOY COMPLETE HANDSET WITH ARMOURED CARD	MS436A17G68
E	COATED FLASHING BEACON	WK025FLDATX

WEIGHT NET: 2.3Kg

REFERENCE: TLS229A1C9GL

CONSTRUCTEUR Manufacturer LE LAS 99 RUE ALEXANDRE FOURNY 94500 CHAMPIGNY SUR MARNE

MATIERE:

EXECUTION:

POSTE TELEPHONIQUE ATEX – II2GD
MAINS LIBRES + CLAVIER 15 TOUCHES+AFFICHEUR + COMBINE
FLAMEPROOF TELEPHONE – II2GD
HANDS FREE WITH KEYBOARD+DISPLAY+HANDSET

Echelle	Tiroir Plan	Tiroir disk	Planche
1/2	40	229A-ENC	

Rev. TLS229A1C9GL A

DATES Dates	REV. Rev.	ETABLI Prepared	1ere EMISSION/Initial issue	MODIFICATIONS Revisions	VERIFIE Checked	APPROUVE Approved
01/03/10	A	A.B			G.M	M.R