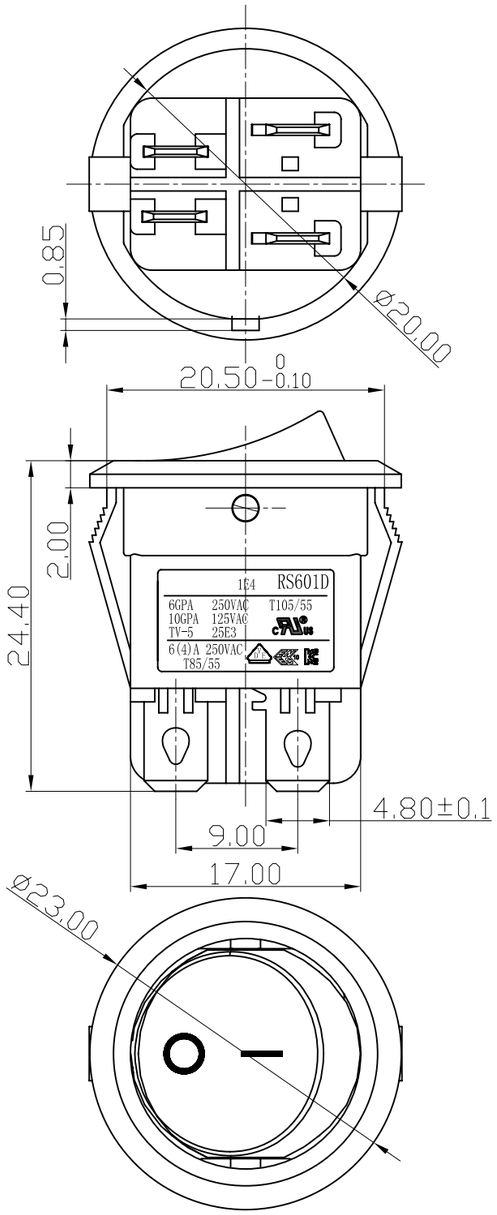
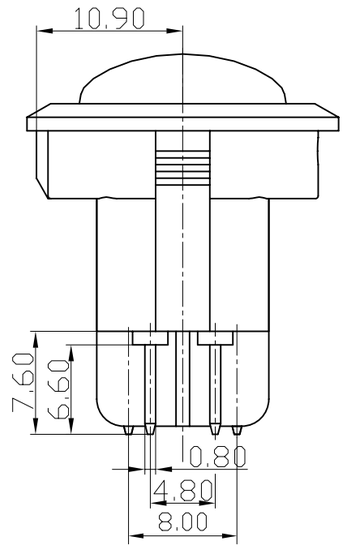
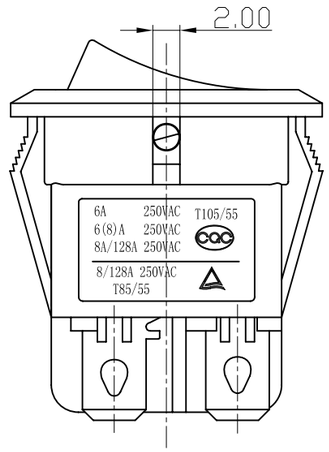
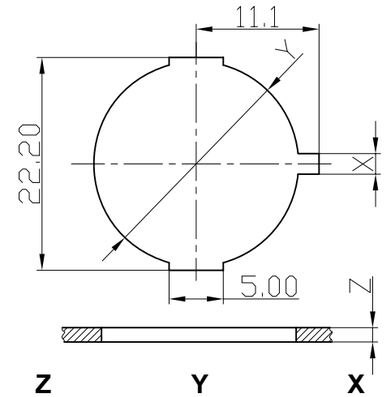






DÉCOUPE PANNEAU TYPIQUE



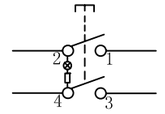
Z	Y	X
0.70~1.25	20.40~20.50	2.10~2.20
1.25~2.00	20.50~20.60	2.10~2.20
2.00~3.00	20.60~20.70	2.10~2.20

POUVOIR DE COUPURE :

KC :	6(4)A 250VAC T85/55
VDE ENEC :	6(4)A 250VAC T85/55
TUV :	8A/128A 250VAC T85/55
UL/CUL :	6GPA 250VAC
	10GPA 125VAC
	TV-5 T105/55
CQC :	6A 250VAC
	6(8)A 250VAC
	8A/128A 250VAC T105/55

TYPOLOGIE DE CONTACT :

ON-OFF
4PÔLES



TENUE À L'ARRACHEMENT DES COSSES :

≥80N

DURÉE DE VIE ÉLECTRIQUE :

≥10000 CYCLES À CHARGE MAX

RÉSISTANCE DE CONTACT INITIALE :

≤50mΩ

RÉSISTANCE D'ISOLEMENT :

≥100MΩ

MATÉRIAU CORPS:

NYLON 66 UL94V0~2

RoHS✓

DIMENSIONS	TOLERANCE
0.00 TO 30.00mm	±0.20mm
30.01 TO 80.00mm	±0.25mm
80.01 TO 150.00mm	±0.30mm
150.01 TO + ...	±0.40mm

GTACTHILL SWITCHES & HMI

ROCKER SWITCH ROND, 4P ON-OFF, TOUCHE ROUGE 0-1 ECLAIRÉE LED 220V

Révision: **A**

Le: 09/10/2015

Référence: **RS601D-BB0AN0BB**

Folio : 1/1

Fichier:

Echelle :

Ancienne référence :

Famille: XXX

toutes dimensions en mm
modifications possibles sans préavis. document non contractuel.

Format: A3