

D16LAS2 - 3ab□□



□ : Lens color

□ : Lamps

3ab : 3NO+3NC

S2 : Square high edge

LA : Alternate

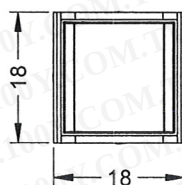
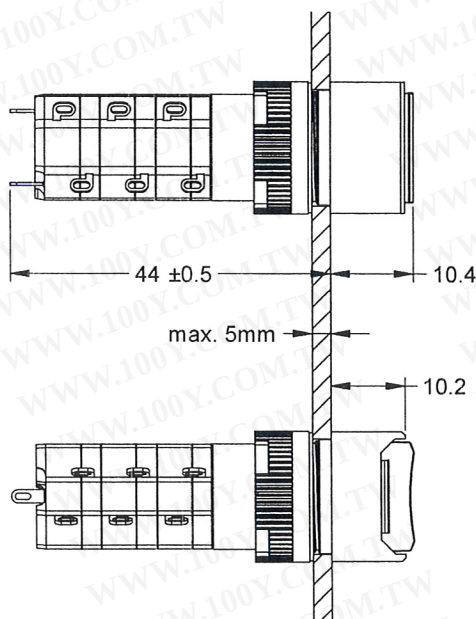
D16 : Type

B : Blue
G : Green
O : Orange
R : Red
W : White
Y : Yellow

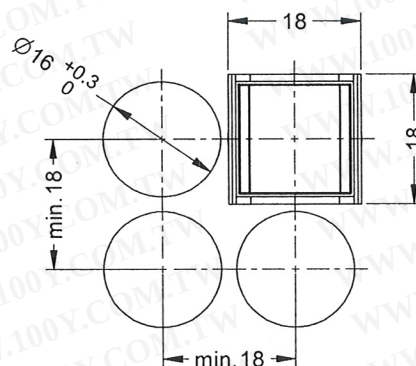
O : Without lamps
A : Incandescent 6V
AC/DC 200mA
B : Incandescent 14V
AC/DC 80mA
C : Incandescent 28V
AC/DC 40mA
F : Neon 110V/AC
G : Neon 220V/AC
H : LED 6V DC
J : LED 12V DC
K : LED 24V DC

Soldering Type Pushbutton Switch

All materials are lead free according to EU.



Hole Dia

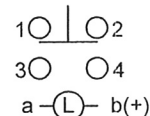
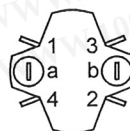


Product Specifications

Mechanical lifetime	: >2 million operations
Electric rating	: 250V AC 5A(VDE) 125V AC 8A 250V DC 0.2A 24V DC 6A
Max. insulation voltage	: 2000V 60HZ 1min. between all terminals and ground
Motion tolerance	: <60 operation/min
Panel thickness	: 0.5mm ~ 5mm
Degree of protection	: IP 40
Storage temperature	: -40°C to +85°C
Operating temperature	: -25°C to +55°C with lamp -25°C to +70°C without lamp

Bottom View

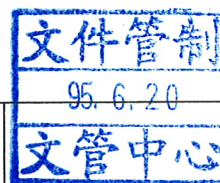
Electrical Diagram



DECA®
SwitchLab

Switchlab INC.

CONFIRMED &
ACCEPTED BY:



DRAWING NO.	D16LxS2-xabxx	VERSION	C	CONFIRMED BY	
SHEET OF	1/1	METRIC	MM	DRAWN BY	Vinglon
		DATE	2006/06/20	GENERAL MANAGER	