

Remote Key Safe



KG Remote Key Safe Microswitch Installation



Micro Switch
SP DC1C-C3LB MSW



M2.5 x 10 Set Screw



8mm HSS Drill Bit
M2.5 TAP
2mm HSS Drill Bit

*A fantastic and **well priced** safe that will manage
the access and usage of all your **important & critical keys.***



Step 1.

Mark out the position of the DC1C-C3LB Micro Switch fixing holes onto the KG Remote Key Safe Body 24mm back from the inside edge of the flange and 47mm & 57mm from the edge of the safe body



Step 2.

Drill the marked holes 2mm dia with a HSS drill bit.



Step 3.

Tap the 2mm holes M2.5



Step 4.

From the LH Side mark back 32mm back from the flange and 8mm down from the top of the safe body.



Step 5.

Drill the marked hole using an 8mm dia HSS drill bit through both the LH outer safe body and the internal partition (make sure there are no wires in the area you are drilling)



Step 6.

Feed the wires of the microswitch through the hole in the internal partition in the safe body and out of the back of the key safe



Step 7

Fix the DC1C-C3LB Micro Switch to the key safe body using two M2.5 x 10mm Set Screws

