

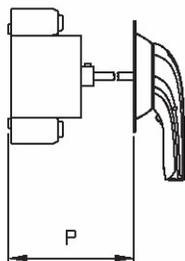
⚠ Important Safety Notice ⚠

It is the responsibility of the person installing the electrical equipment to ensure that the installation meets the requirements of the IET wiring regulations and is therefore 'fit for purpose'. Factors such as correct selection of components, cable sizing, protective devices and Earth bonding are all critical and should be checked prior to full testing and power-up. Any other regulations applicable to the equipment being installed such as the Machinery Directive and current health and safety legislation must also be adhered to.

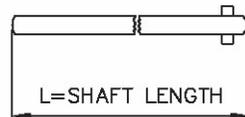
Terminals, including factory fitted, should be checked periodically to ensure correct tightness.

DO NOT USE POWER TOOLS ON THESE PRODUCTS

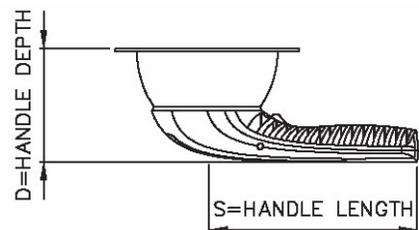
Product Prefix	Blue & White Handle	Red & Yellow Handle	Shaft Section (mm)	L (mm)	P (mm)	S (mm)	D (mm)
Standard Handle and Shafts							
LB160/LBD160	LBPHBW010	LBPHRY010	□7	177	87-197	94	45
LB200/LBD200							
LB250/LBD250							
LB315/LBD315	LBPHBW020	LBPHRY020	□10	227	103-256	115	45
LB400/LBD400							
LB630/LBD630	LBPHBW030	LBPHRY030	□14	195	134-240	143	60
LB800/LBD800							
LB1000/LBD1000				LBPHBW090	LBPHRY090	186	
Extended Shafts							
Product Prefix	Extended Shaft Type 1	Shaft Section (mm)	L (mm)	P (mm)	Extended Shaft Type 2	L (mm)	P (mm)
LBD160	LBES010	□7	250	87-270	LBES020	387	87-407
LBD200							
LBD250							
LBD315	LBES030	□10	375	103-404	LBES040	536	103-565
LBD400							
LBD630	LBES050	□14	345	134-390	LBES060	535	134-580
LBD800							
LBD1000				145-401			145-591



P=DISTANCE FROM THE BACK OF THE SWITCH TO THE INSIDE OF THE PANEL

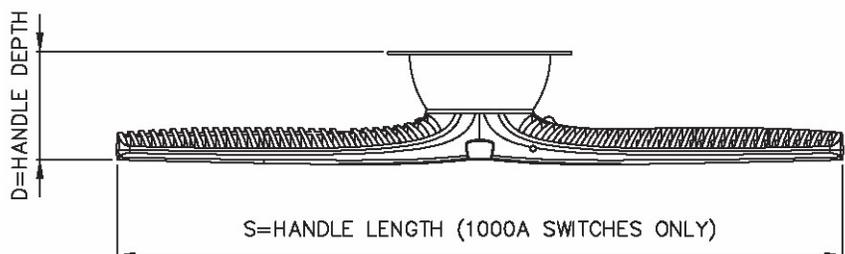


L=SHAFT LENGTH



D=HANDLE DEPTH

S=HANDLE LENGTH



D=HANDLE DEPTH

S=HANDLE LENGTH (1000A SWITCHES ONLY)