

# POTTING BOXES

## 400 Series with Lugged Lids and Cable Entry

ABS boxes with mounting lugs and moulded cable entries. Supplied with flush-fitting lid.

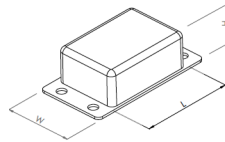
- Moulded in ABS
- Press-fit flush lid (screw mounted lid 400-019)
- Lugs provide added security once mounted by restricting access
- 2x moulded cable entries
- Label recess in base (400-019 only)
- Highly resistant to most chemicals
- High rigidity and impact strength
- Compliant with water absorption to DIN53495
- Maximum protection against shock, chemicals, moisture & temperature



### SPECIFICATION

Materials	ABS
Operating temperature	Resistant to continuous operating temperatures up to 70°C
Standard colours	Black
Standard unit includes	400-019 Lid & base 2x fixing screws
	400-011 to 400-017 Lid & base

BLACK	LENGTH	WIDTH	HEIGHT
400-011	65mm	38mm	22mm
400-013	65mm	38mm	27mm
400-015	72mm	44mm	22mm
400-017	72mm	44mm	27mm
400-019	82mm	57mm	33mm



## 500 Series Flanged Potting Boxes

A comprehensive range of flame retardant ABS boxes with flush-fitting lid and flanged body for partial or complete potting of electronic components

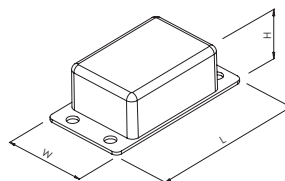
- Moulded in ABS
- Flush-fitting lid mounted by 4x fixing screws
- Lugs provide added security once mounted by restricting access
- Flanged body with 4x mounting holes
- Ideal for partial or complete potting
- Compliant with water absorption specifications to DIN53495
- High rigidity and impact strength
- Highly resistant to most chemicals



### SPECIFICATION

Materials	Lid & base ABS, UL94-V0 to order
Operating temperature	-20°C to +94°C
Standard colours	Black
Standard unit includes	Lid & base 4x screws Packs of 5

BLACK	LENGTH	WIDTH	HEIGHT
RX505A	36mm	26mm	17mm
RX506A	42mm	30mm	19mm
RX507A	48mm	34mm	21mm
RX508A	56mm	40mm	24mm
RX509A	66mm	46mm	26mm
RX510A	76mm	52mm	29mm



## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Camden manufacturer](#):*

Other Similar products are found below :

[CCTTR30RD](#) [412689X](#) [CTBP92VE/12R](#) [CTBP9350/12](#) [IND515205-240-T/GRN](#) [IND515205-240-T/RD](#) [CDIC00002](#) [CCTTBES](#)  
[C192SHAND](#) [RX510A](#) [RTM5006/16-PAT](#) [CTB9350/12FL](#) [CTBP9308/6AO](#) [CTBP9358/11](#) [CTBP9208/8](#) [CIME/M/BE2250SS](#)  
[CHH64E1BL](#) [CHD774004](#) [CHHBAT1BK](#) [CFTBN/2](#) [RTM5003/13-NAT](#) [CCB2S1/04](#) [CCM1S1/05](#) [CHDX7-224C](#) [CHDX8-221](#) [CHDX8-222](#) [CHDX8-231C](#) [CHDX810DD](#) [CHDX811DD](#) [CHDX814DD](#) [CTB9300/2A](#) [CTBP92VD/5R](#) [CTBP92VJ/8R](#) [CTSN431/12/M](#)  
[CTSN433/12/M](#) [CUABOX012](#) [CDIC00005](#) [CBRPH-BLK](#) [BIM2004/LUG-GY/GY](#) [RTM5005/15-WH](#) [RTM108-BLK](#) [CNMB/4/KIT](#)  
[CTB5050/5](#) [CTBP9358/10AO](#) [CTBP93VE/9](#) [CHH66C2GY](#) [CIM/9W-DMFS](#) [RTM5006/16-NC-BLK](#) [IND5032405-125-T/AMB](#) [CHTB4/3N](#)