

Path: [Home](#) > [Enclosure Index](#) > [MOREnclosures](#) > **RITEC - Watertight - Deep Lid**



click to enlarge  
**(Assembled View)**  
**ABS**





click to enlarge  
**(Open View)**  
**ABS**












click to enlarge  
**(Assembled View)**  
**ABS with Clear Lid**

## Key Features:

- Ideally suited for mounting printed circuit boards or DIN rail mounted components requiring a deep enclosure.
- Choice of two materials - General purpose ABS plastic or Polycarbonate (both materials carry a UL flammability rating of UL94 HB).
- ABS Plastic color is a light gray with a light texture. Also available with a clear polycarbonate lid (see table below).
- Polycarbonate version is available in an off white with a light texture.
- Gasketed lid with two piece "tongue & groove" construction provides protection against access of oil, dust and water.
- Rubber gasket is included and must be field installed.
- Lid includes smooth recessed area for membrane, label or silkscreen (see chart below for recess size).
- Designed to meet IP 65.
- Lid is secured with self capturing - M3.5 stainless steel machine screws (included), threaded into integral stainless steel bushings (for repetitive assembly & disassembly). All stainless steel hardware to avoid corrosion caused by dissimilar metals.
- Lid screws are self capturing (lid holes are threaded with the first installation of lid screws).
- **Internal features** are maximized for mounting options:
  - Internal DIN rail mounting tabs - molded in.
  - Options vary with size. See [photo tables](#) (ABS version shown) for internal views of each size.
-  Link here to [photo tables](#) (ABS version shown) of each part number.

<b>Part No.</b> <b>ABS</b>	<b>Part No.</b> <b>Polycarb</b>	<b>Part No.</b> <b>ABS with</b> <b>Clear Lid</b>		<b>AutoCAD</b> <b>.dwg File</b> <b>(zipped)</b>	<b>3D</b> <b>Solid</b> <b>Model</b> <b>.igs files</b>	<b>Units</b>	<b>Length</b>	<b>Width</b>	<b>Height</b> <b>(Includes</b> <b>Lid)</b>	<b>Lid</b> <b>Recess Size</b>
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			(zipped)							
RP1155	RP1150	RP1155C				inches	4.92	3.35	3.35	2.76 x 3.66
			345K	253K	320K	mm	125	85	85	70 x 93
RP1185	RP1180	RP1185C				inches	6.50	3.35	3.35	2.76 x 5.28
			332K	234K	367K	mm	165	85	85	70 x 134
RP1385	RP1380	RP1385C				inches	7.32	5.75	4.33	4.92 x 5.79
			327K	218K	250K	mm	186	146	110	125 x 147



Link here to [photo tables](#) (ABS version shown) of each part number

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