

Prevent machine and material damage while increasing workplace safety

Maxi Vision 5" Waterproof Heavy Duty Monitor

The AusProTec™ Maxi Vision waterproof 5" monitor is robust in design and is ideally suited to heavy duty applications. Housed in an aluminium casing and rated to IP67 this monitor is designed to stand up to the harshest of environments.

This multi voltage unit comes complete with heavy duty mounting, manual dim function and up to three camera inputs, so no additional hardware is required.

Widen your view towards machine productivity and safety!

Caractéristiques

- 3 camera input (NTSC/PAL)
- Full screen picture display
- Complete with heavy duty mounting, sun visor and all cabling
- 3 standby wire function
- 2.5m sealed connection lead
- Manual dimmer function inbuilt (day/night function)
- Internal mirror image settings
- Easy to navigate menus via on screen display (OSD)



Specifications

Display screen:	5" TFT LCD panel with high resolution
Resistance:	Waterproof / dustproof to IP67 aluminium housing
Operating temperature:	-10C – 60C
Voltage:	12 – 24V (free operating)
Current draw:	450mA
Dimensions:	152(W) x 119(H) x 27(D) mm
Weight:	620g (monitor only)

Pièces

Ø APN: 9299

5" WATERPROOF MONITOR COLOUR TFT IP67 HEAVY DUTY

Reference: SBAP1209049



RCT Head Office

Unit 1-5/511 Abernethy Rd Kewdale WA 6105, Australia

sales@rct-global.com

Australia +61 8 9353 6577 Africa +27 83 292 4246 Canada +1 705 590 4001 Central Asia +7 910 411 1174 USA +1 801 938 9214 South America +56 3 5229 9409

 $\textbf{Copyright} @ 2023 \ \textbf{Remote Control Technologies Pty Ltd. } \\ \textbf{Images for illustration purposes only. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Copyright @ 2023 Remote Control Technologies Pty Ltd. } \\ \textbf{Images for illustration purposes only. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Copyright @ 2023 Remote Control Technologies Pty Ltd. } \\ \textbf{Images for illustration purposes only. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Copyright @ 2023 Remote Control Technologies Pty Ltd. } \\ \textbf{Discover more @ rct-global.com} \\ \textbf{Discov$