

Update :



Non contractual photo

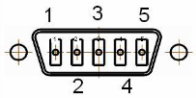
1 - Description

CPT 3543 pR is an automatic recharging module of radiological detector battery

The module is composed of :

- A mechanism that permits the opening of its trap and its connection with detector battery.
- Electronic board that permits the control of mechanism and battery power supply.

2 - Technical requirements

Dimensions	300mm x 210mm x 19mm										
Electrical connection	<ul style="list-style-type: none"> • Input voltage 19V – 20V • Maximum input sustained current 3A <table border="1"> <tr><td>1</td><td>19V</td></tr> <tr><td>2</td><td>100mA</td></tr> <tr><td>3</td><td>200mA</td></tr> <tr><td>4</td><td>100mA</td></tr> <tr><td>5</td><td>0V</td></tr> </table> 	1	19V	2	100mA	3	200mA	4	100mA	5	0V
1	19V										
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3	200mA										
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Standards	<ul style="list-style-type: none"> • UL 60601-1 (File number : E315191) • CAN/CSA-C22.2 n°601.1-M90 • IEC 60601-1-2 • IEC 60601-1 • RoHS 										

3 - Operational conditions

	Minimum value	Maximum value
Temperature	10°C	35°C
Humidity	20%RH	75%RH
Pression	700 mbar	1100 mbar