




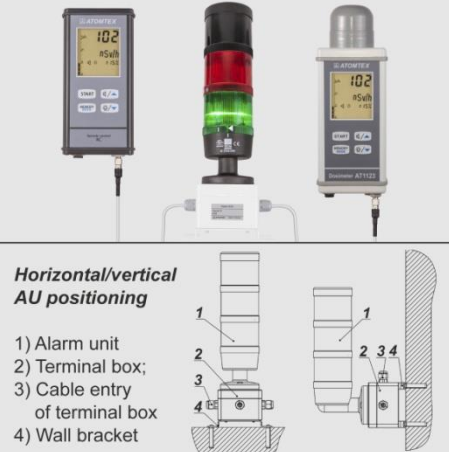




Accessories set No.412914.014	"0.025-3 MeV" Cap No.305131.008-02 [Mounted on instrument]	
	"0.06-10 MeV" Cap No.305131.008-01	
	Handle No.301156.004 [Mounted on instrument when "Bag for standard set" is selected as a delivery option]	
	Strap No.301547.001 (Hand)	
	AC adapter SA110C-12GS-I (Cable length is 1.5 m; adapter can be replaced by a unit with identical characteristics)	
	Holster H-1121-03M	

The following accessories are available upon request

<p>Kit for connecting the dosimeter to PC USB-port No. 412918.060</p>	<p>DU cable No. 685621.067 (Instrument →USB-DU adapter, length 1.2 m) ¹⁾</p> <p>USB-DU Adapter No.436121.013</p> <p>USB A-B cable (USB-DU adapter→PC, length 1.8 m)</p> <p>"AT1121-AT1123" Software & User's Manual (on external media)</p> <p>"Dose Rate Viewer" Software & User's Manual (on external media)</p>	
<p>Kit for connecting the dosimeter to PC COM-port No. 412918.061</p>	<p>Interface cable No.685621.035 (Instrument →PC, length 1.9 m) ¹⁾</p> <p>"AT1121-AT1123" Software & User's Manual</p> <p>"Dose Rate Viewer" Software & User's Manual</p>	
<p>¹⁾ Length of cable can be increased up to 25 m, if necessary</p>		
<p>Cable No.685621.003 (For charging the instrument from 12 V source, length 1.4 m)</p>		
<p>Kit for connecting Remote Control (RC) to the dosimeter No. 412918.059</p>	<p>RC No.468382.002</p> <p>Cable No.685621.067-1 (Instrument→RCU, length up to 25 m) ²⁾</p>	
<p>Kit for connecting Alarm unit (AU) to the dosimeter No. 412918.062</p>	<p>AU No.468239.017 [Vertical mounting bracket] No.468239.017-02 [Vertical mounting bracket, potential-free contacts with connection via additional entry ³⁾] No.468239.017-04 [Horizontal mounting bracket] No.468239.017-06 [Horizontal mounting bracket, potential-free contacts with connection via additional entry ³⁾] Cable No.685621.372 (AU→Instrument, length up to 25 m)</p>	
<p>Kit for connecting AU and RC to the dosimeter No.412918.094</p>	<p>AU No.468239.017-01 [Vertical mounting bracket] No.468239.017-03 [Vertical mounting bracket, potential-free contacts with connection via additional entry ³⁾] No.468239.017-05 [Horizontal mounting bracket] No.468239.017-07 [Horizontal mounting bracket, potential-free contacts with connection via additional entry ³⁾] RCU No.468382.002 Cable No.685621.372 ⁴⁾ (AU→Instrument) Cable No.685621.372 ⁴⁾ (AU→RCU) Cable No.685621.067-1 (Instrument→RCU, length up to 25 m) ²⁾</p>	 <p>Horizontal/vertical AU positioning</p> <ol style="list-style-type: none"> 1) Alarm unit 2) Terminal box; 3) Cable entry of terminal box 4) Wall bracket

Cable No.685621.067-1 (Instrument→RCU, length up to 25 m) ²⁾ (When the Kit for connecting AU and RCU to the dosimeter №412918.094 is purchased and the dosimeter and RCU has to be operated w/o AU)			
²⁾ Length of cable can be increased up to 50 m, if necessary ³⁾ For control of external actuators ⁴⁾ Total installed length up to 25 m			
Mounting kit for vertical surfaces No. 412918.066	Bracket No.745525.001 Fastening elements Screw (ISO 7049-4.2x32) – 4 pcs. Wall plug Ø 8x40 – 4 pcs.		
RCU mounting kit for vertical surfaces №412918.095	RCU bracket No.745535.007 Fastening elements Screw (ISO 7049-4.2x32) – 4 pcs. Wall plug Ø 8x40 – 4 pcs.		
Kit for working with telescopic bar, 1.7 m No.412918.063	Telescopic bar 1.7 m No.301524.016 (With shoulder strap, supplied in bag) Holder No.301568.002 (For attaching the instrument to telescopic bar)		
Carry bag No.305636.021 [For standard delivery set]			
Case №305648.024 [For standard delivery set / Remote Control / Accessories (except of telescopic bar)]			
Case №305648.024 [For standard delivery set]			