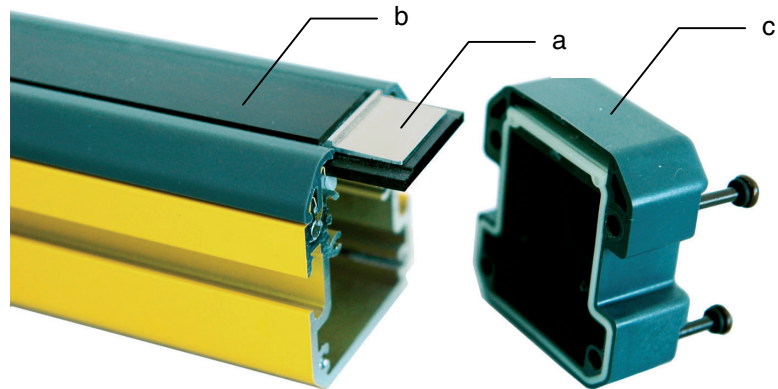


**Features**

In order to ensure the properties of devices of the COMPACT EX2 series acc. to EX directive 94/9/EC, you must observe the following when reclosing the device end caps:

- ↪ Position the sealing wedge (a) between the front screen (b) and the end cap (c) (see figure 1).

Figure 1: Position of the sealing wedge



- a Sealing wedge
- b Front screen
- c End cap

**This guideline applies to the following products:**

**Safety Light Curtains COMPACT EX2:**

Art. no.	Article	Description
569130	CT14-750-EX2	Transmitter
569131	CR14-750-EX2	Receiver
569132	CT14-1050-EX2	Transmitter
569133	CR14-1050-EX2	Receiver
569074	CT14-1500-EX2	Transmitter
569075	CR14-1500-EX2	Receiver
569134	CT30-750-EX2	Transmitter
569135	CR30-750-EX2	Receiver
569136	CT30-1050-EX2	Transmitter
569137	CR30-1050-EX2	Receiver
569076	CT30-1500-EX2	Transmitter
569077	CR30-1500-EX2	Receiver
569168	CT14-300-EX2	Transmitter
569169	CR14-300-EX2	Receiver

**Multiple Light Beam Safety Devices COMPACT EX2:**

Art. no.	Article	Description
569170	CT500/2-EX2	Transmitter
569171	CR500/2-EX2	Receiver
569172	CT400/3-EX2	Transmitter
569173	CR400/3-EX2	Receiver



**Attention!**

If the sealing wedge is not in place, device properties are not ensured according to directive 94/9/EC for devices and protection systems intended for use in potentially explosive areas.

Please note that the information provided here is valid for devices manufactured after 09/2009.