

MEDIPHOT

X-RAY FILM VIEWER RÖNTGENFILM SCHAUKÄSTEN

TYPE UF-LED - ULTRAFLAT - LED TECHNOLOGY

Made of oven epoxy powder coated aluminium section, lamps with LED technology, (80-100.000 hours lifetime), colour temperature 7200 °K, with **light regulator**, **brightness adjustable from 0-5000cd/m²**, 110V-230V, 50-60Hz. Plug: CEE 7/7

Aus pulverbeschichtetem Aluminium, Lampen mit LED Technologie (Lebensdauer ca. 80-100.000 Stunden), Farbtemperatur 7200 °K, mit **Leuchtstärkenregler**, **Helligkeit einstellbar von 0-5000 cd/m²**, 110V-230V, 50-60Hz. Stecker: CEE 7/7



Desktop versions



Wall Mounted version (example: UF-2-LED)

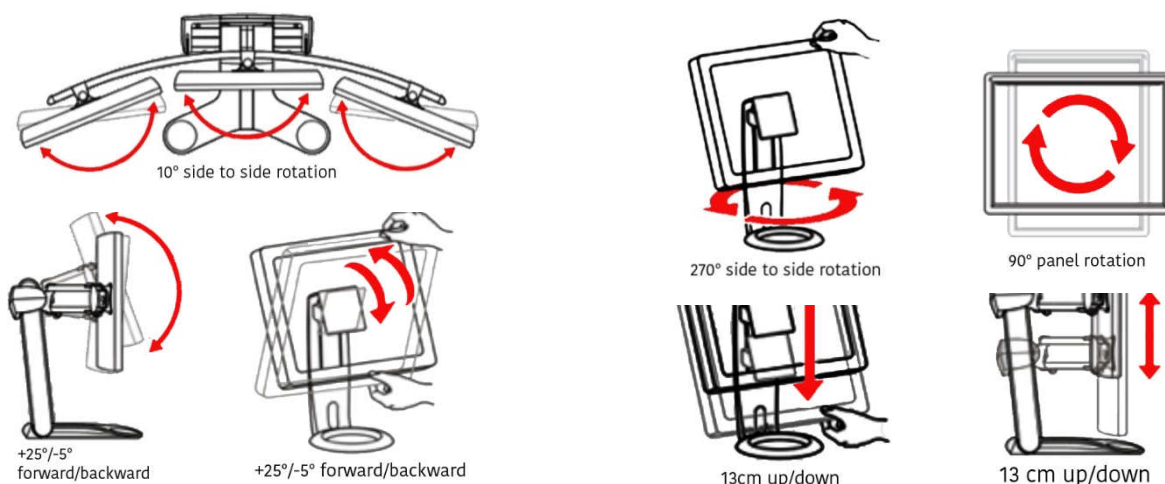
In-Built version / Wall Recessed



All LED types with FAS (Film Automatic Switching):
automatic switching on/off, at the positioning/removal of the x-ray film

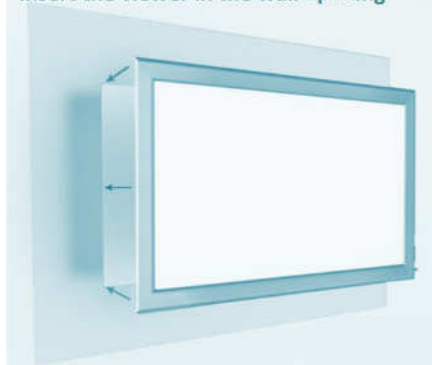
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Features of the Desktop versions / Workstations:

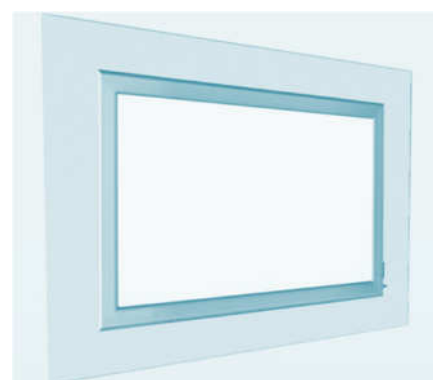


Features of the In-Built / Wall Recessed versions:

insert the viewer in the wall opening



install the anti-tilt brackets on the viewer, then fix them on the wall



Wall opening dimensions
width / height/ depth in mm:

UF-1-WR-LED: 460 / 508 / min. 80*

UF-2-WR-LED: 820 / 508 / min. 80*

UF-3-WR-LED: 1180 / 508 / min. 80*

UF-4-WR-LED: 1540 / 508 / min. 80*

* Power cord with plug on the rear side of the unit!!

Type	Overall Dimens. cm Außenabmess.	Light Sections / Light Area cm Leuchtfelder / Leuchtfläche cm	Weight kg Gewicht	Power / Leistung	Luminance cd/m ² Leuchtdichte
For wall mounting					
UF-1-LED	45,7 x 50,5 x 3,0 cm	1 / 36,0 x 42	4	40	5000
UF-2-LED	81,7 x 50,5 x 3,0 cm	2 / 72,0 x 42	8	80	5000
UF-3-LED	117,7 x 50,5 x 3,0 cm	3 / 108,0 x 42	12	120	5000
UF-4-LED	153,7 x 50,5 x 3,0 cm	4 / 144,0 x 42	16	160	5000
In-Built-version / Wall Recessed					
UF-1-WR-LED	48,4 x 53,2 x 4,0 cm	1 / 36,0 x 42	5	40	5000
UF-2-WR-LED	84,4 x 53,2 x 4,0 cm	2 / 72,0 x 42	9	80	5000
UF-3-WR-LED	120,4 x 53,2 x 4,0 cm	3 / 108,0 x 42	13	120	5000
UF-4-WR-LED	156,4 x 53,2 x 4,0 cm	4 / 144,0 x 42	17	160	5000
Desktop version (WORKSTATION)					
UF-1-T-LED	45,7 x 50,5 x 3,0 cm	1 x (36,0 x 42)	6	40	5000
UF-2-T-LED	2x (45,7 x 50,5 x 3,0) cm	2 x (36,0 x 42)	20	2 x 40	5000
UF-3-T-LED	3x (45,7 x 50,5 x 3,0) cm	3 x (36,0 x 42)	26	3 x 40	5000



All LED types with FAS (Film Automatic Switching):
automatic switching on/off, at the positioning/removal of the x-ray film

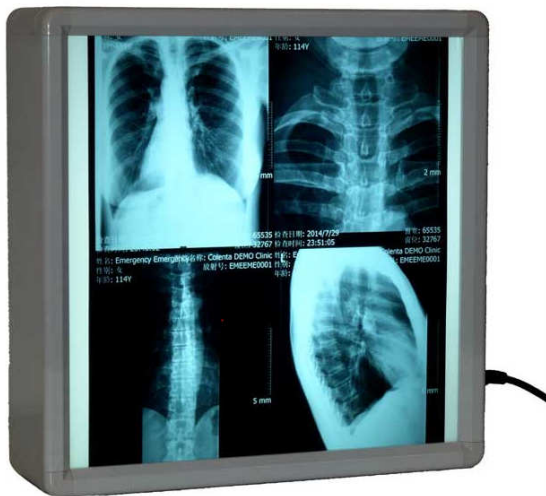
More info regarding COLENTA Medical Product Line see <http://www.colenta.at>

TYPE XVB - STANDARD FLUORESCENT LIGHT

For **wall mounting**, made of aluminium, epoxy powder coated, homogenous fluorescent light, straight day-light fluorescent tubes with colour temperature 6500 °K. Instantaneous illumination, bipolar scale switch, acrylic diffusing front plate. 230V, 50/60 Hz. Plug: CEE 7/7

Für **Wandmontage**, Gehäuse aus pulverbeschichtetem Aluminium, homogenes, fluoreszierendes Licht (6500 °K), Frontplatte aus Acryl, 2-poliger Netzschalter, 230V, 50/60Hz. Stecker: CEE 7/7

Horizontal light section(s) / **Horizontale** Leuchtfeld(er):



Type	Overall Dimens. cm Außenabmess.	Light Sections / Light Area cm Leuchtfelder / Leuchtfläche cm	Weight kg Gewicht	No. of lamps Anzahl Lampen	Colour temperature °K
XVB 43x43	43 x 43 x 12	1 / 38 x 38	6	2x15 W	6500
XVB 43x70	67 x 43 x 12	1 / 38 x 62	8	2x18 W	6500
XVB 43x90	97 x 43 x 12	1 / 38 x 92	11	2x30 W	6500
XVB 43x120	127 x 43 x 12	1 / 38 x 122	14	2x36 W	6500
XVB 43x150	158 x 43 x 12	1 / 38 x 153	18	2x58 W	6500

For all viewers:

Standard Power Supply 230V, 50/60Hz, plug: CEE 7/7
Alternative solutions can be offered on specific request

COLENTA Labortechnik GmbH & Co.KG

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