#### LUCTRA® VITAWORK® 7 Asym. PIR (Art.-Nr.: 9245-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), double asymmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, double asymmetrical, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser; asymmetrical light distribution for illuminating deep rooms.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and Schuko-Plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics, with switchable infrared presence and light intensity sensors, optimised for height-adjustable desks.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Certification: GS, ENEC

Manufacturer:

#### LUCTRA® VITAWORK® 7 Asym. PIR KP (Art.-Nr.: 9265-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), double asymmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, double asymmetrical, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser; asymmetrical light distribution for illuminating deep rooms.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and kettle plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics, with switchable infrared presence and light intensity sensors, optimised for height-adjustable desks.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Manufacturer:

### LUCTRA® VITAWORK® 7 Asym. DIM (Art.-Nr.: 9246-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), double asymmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, double asymmetrical, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser; asymmetrical light distribution for illuminating deep rooms.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and Schuko-Plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Certification: GS, ENEC

Manufacturer:

### LUCTRA® VITAWORK® 7 Asym. DIM KP (Art.-Nr.: 9266-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), double asymmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, double asymmetrical, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser; asymmetrical light distribution for illuminating deep rooms.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and kettle plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Manufacturer:

### LUCTRA® VITAWORK® 7 Sym. PIR (Art.-Nr.: 9247-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), double symmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and Schuko-Plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics, with switchable infrared presence and light intensity sensors, optimised for height-adjustable desks.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Certification: GS, ENEC

Manufacturer:

### LUCTRA® VITAWORK® 7 Sym. PIR KG (Art.-Nr.: 9267-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and kettle-plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics, with switchable infrared presence and light intensity sensors, optimised for height-adjustable desks.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Manufacturer:

### LUCTRA® VITAWORK® 7 Sym. DIM (Art.-Nr.: 9248-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and Schuko-Plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

Certification: GS, ENEC

Manufacturer:

### LUCTRA® VITAWORK® 7 Sym. DIM KG (Art.-Nr.: 9268-140)



# LED free-standing luminaire for visual comfort (ergonomic LED free-standing luminaire), direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser.

Illuminants: LED; luminous flux approx 6,634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50.000 hours; power supply length 3 m and kettle-plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive plastic touch control panel with patented VITACORE® electronics.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, base C-shaped made of steel, base surface: metallic silver; dimensions: H 2,040 mm; clear height > 2m

CE, protection class I, protection class IP20

### LUCTRA® VITAWORK® 7 Sym. PIR CLAMP (Art.-Nr.: 9277-140)



# LED luminaire with table clamp for visual comfort (ergonomic LED free-standing luminaire), double asymmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, symmetrical, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser; symmetrical light distribution.

Illuminants: LED; luminous flux approx 6.634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50,000 hours; power supply length 3 m and Schuko-Plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive touch control panel with patented VITACORE® electronics, with switchable infrared presence and light intensity sensors, optimised for height-adjustable desks. Attachment by table clamp with a clamping range of 16-60 mm.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, dimensions H 1,395 mm; clear height > 2m

CE, protection class I, protection class IP20

### LUCTRA® VITAWORK® 7 Sym. DIM CLAMP (Art.-Nr.: 9278-140)



# LED luminaire with table clamp for visual comfort (ergonomic LED free-standing luminaire), double asymmetrical, direct / indirect distribution

LED free-standing luminaire direct/indirect distribution, symmetrical, luminaire head direct: with asymmetrical light guiding panel / indirect with clear diffuser; symmetrical light distribution.

Illuminants: LED; luminous flux approx 6.634 lm, power consumption approx 45 W, effective light output >130 lm/W, 4,000 K, colour rendering CRI  $\ge$  80; colour tolerance SDCM <3; UGR <16, energy efficiency class: A++; lifetime (L85B10) > 50,000 hours; power supply length 3 m and Schuko-Plug; Stand-by consumption  $\le$  0.5W.

Operation: direct and indirect components separately and continuously dimmable via the capacitive touch control panel with patented VITACORE® electronics. Attachment by table clamp with a clamping range of 16-60 mm.

Luminaire head aligned transversely to mast (WxDxHxD) 542 x 370 x 32.5 mm, head surface: metallic silver, side parts: black; mast made of aluminium, mast surface: metallic silver, front cover: black, dimensions H 1,395 mm; clear height > 2m

CE, protection class I, protection class IP20

Manufacturer: