LUCTRA® TABLE PRO LINEAR (Art.-No.: 9215 01)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and lamp base made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Angular base 250mm x 250mm x 8mm inclusive. Dimensions: height 300mm - 900mm and radius 100mm - 800mm. Lamp painted in black.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1.000 Lux at a height of 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 6.0kg

LUCTRA® TABLE PRO LINEAR (Art.-Nr.: 9215 02)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and lamp base made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Angular base 250mm x 250mm x 8mm inclusive. Dimensions: height 300mm - 900mm and radius 100mm - 800mm. Lamp painted in white.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1.000 Lux at a height of 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 6.0kg

LUCTRA® TABLE PRO LINEAR (Art.-No.: 9215 23)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and lamp base made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Angular base 250mm x 250mm x 8mm inclusive. Dimensions: height 300mm - 900mm and radius 100mm - 800mm. Lamp painted in silver.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1.000 Lux at a height of 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 6.0kg

LUCTRA® TABLE PRO RADIAL (Art.-No.: 9216 01)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50.000 cycles. Open body made from aluminum and lamp base made from steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Round base Ø270mm x 8mm inclusive. Dimensions: height 300mm - 900mm and radius 100mm - 700mm. Lamp painted in black.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1,8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 5.0kg

LUCTRA® TABLE PRO RADIAL (Art.-No.: 9216 02)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50.000 cycles. Open body made from aluminum and lamp base made from steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Round base Ø270mm x 8mm inclusive. Dimensions: height 300mm - 900mm and radius 100mm - 700mm. Lamp painted in white.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1,8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 5.0kg

LUCTRA® TABLE PRO RADIAL (Art.-No.: 9216 23)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50.000 cycles. Open body made from aluminum and lamp base made from steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Round base Ø270mm x 8mm inclusive. Dimensions: height 300mm - 900mm and radius 100mm - 700mm. Lamp painted in silver.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 50,000h, for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1,8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 5.0kg

LUCTRA® TABLE PRO LINEAR- with table clamp (Art.-No.: 9217 01)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and table clamp made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Table clamp 90mm x 75mm x 100mm inclusive. With and adjustment range from 0 to 78mm the clamp can be screwed onto any table or fastened to the wall. With integrated cable management. Lamp painted in black.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.5kg

LUCTRA® TABLE PRO LINEAR- with table clamp (Art.-No.: 9217 02)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and table clamp made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Table clamp 90mm x 75mm x 100mm inclusive. With and adjustment range from 0 to 78mm the clamp can be screwed onto any table or fastened to the wall. With integrated cable management. Lamp painted in white.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.5kg

LUCTRA® TABLE PRO LINEAR- with table clamp (Art.-No.: 9217 23)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and table clamp made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Table clamp 90mm x 75mm x 100mm inclusive. With and adjustment range from 0 to 78mm the clamp can be screwed onto any table or fastened to the wall. With integrated cable management. Lamp painted in silver.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.5kg

LUCTRA® TABLE PRO RADIAL – with table clamp (Art.-No.: 9218 01)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Open body made from aluminum and table clamp made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Table clamp 90mm x 75mm x 100mm inclusive. With and adjustment range from 0 to 78mm the clamp can be screwed onto any table or fastened to the wall. With integrated cable management. Lamp painted in black.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1,8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.0kg

LUCTRA® TABLE PRO RADIAL- mit Tischklemme (Art.-Nr.: 9218 02)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Open body made from aluminum and table clamp made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Table clamp 90mm x 75mm x 100mm inclusive. With and adjustment range from 0 to 78mm the clamp can be screwed onto any table or fastened to the wall. With integrated cable management. Lamp painted in white.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1,8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.0kg

LUCTRA® TABLE PRO RADIAL- with table clamp (Art.-No.: 9218 23)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Open body made from aluminum and table clamp made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Table clamp 90mm x 75mm x 100mm inclusive. With and adjustment range from 0 to 78mm the clamp can be screwed onto any table or fastened to the wall. With integrated cable management. Lamp painted in silver.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1,8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.0kg

LUCTRA® TABLE PRO LINEAR - with pin (Art.-No.: 9219 01)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and a pin made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Pin 90mm inclusive. Pin holds lamp in place on any mounting hole ranging from 20 to 80mm in diameter. With integrated cable management. Lamp painted in black.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.5kg

LUCTRA® TABLE PRO LINEAR - with pin (Art.-No.: 9219 02)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and a pin made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Pin 90mm inclusive. Pin holds lamp in place on any mounting hole ranging from 20 to 80mm in diameter. With integrated cable management. Lamp painted in white.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.5kg

LUCTRA® TABLE PRO LINEAR – with pin (Art.-No.: 9219 23)



Professional LED table lamp with biologically effective light

Task lamp with angular head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and a pin made of steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Pin 90mm inclusive. Pin holds lamp in place on any mounting hole ranging from 20 to 80mm in diameter. With integrated cable management. Lamp painted in silver.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10. 5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.5kg

LUCTRA® TABLE PRO RADIAL – with pin (Art.-No.: 9220 01)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and a pin made from steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Pin 90mm inclusive. Pin holds lamp in place on any mounting hole ranging from 20 to 80mm in diameter. With integrated cable management. Lamp painted in black.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.0kg

LUCTRA® TABLE PRO RADIAL – with pin (Art.-No.: 9220 02)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and a pin made from steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Pin 90mm inclusive. Pin holds lamp in place on any mounting hole ranging from 20 to 80mm in diameter. With integrated cable management. Lamp painted in white.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.0kg

LUCTRA® TABLE PRO RADIAL – with pin (Art.-No.: 9220 23)



Professional LED table lamp with biologically effective light

Task lamp with round head for direct lighting, by turning 90° | 185° indirect lighting possible. Adjustment of light with self-locking hinges minimum 50,000 cycles. Closed body made from aluminum and a pin made from steel. Head with open cooling fins for an optimal temperature management. Operating temperature <40°C at (ta) 25°C ambient temperature. Pin 90mm inclusive. Pin holds lamp in place on any mounting hole ranging from 20 to 80mm in diameter. With integrated cable management. Lamp painted in silver.

Equipped with 2 cold white and 2 warm white high-power LEDs with a burning life of L80/B10 (50,000 h), for individual adaption of the colour temperature 2,700-6,500 Kelvin. Luminous flux of luminaire: 900 Lumen. Colour rendering Ra/CRI>80. Colour tolerance SDCM<2. Energy efficiency A++.

Power consumption 10.5 W, 1,000 Lux at a height 0.75m. Flexible supply line from lamp to converter (Power supply unit) black with Europlug & BS 1363 (british 3-pin)-plug, length 1.8m. Rated voltage: 100-240V, 50/60Hz. Stand-by consumption < 0.5 W.

Control of the functions by capacitive touch panel made of glass with patented VITACORE[®] electronics: Standby ON / OFF, stepless light strength setting and light colour from 2,700K to 6,500K. Boost- Function ON/OFF (max. light strength of cold white LEDs for 30 Min.) Possibility of adaption to the personal daily rhythm with free VITACORE[®]-App. With Bluetooth connection for LE-enabled Smartphones and Tablets (IOS/Android). 2 integrated USB charging ports 5V charching function.

ENEC, GS, CE, Protection class II, Protection type IP20, weight 2.0kg