## VISIANO 20-2 P TX D15461100



ENGINEER OF LIGHT.



luminous pov Illuminancefie Color Render (CRI) colour tempe

fitted with 1 x LED module
luminous power 60 000 Lux / 0.5 m
Illuminancefield 0.5 m Ø 21 cm (8.3")
Color Rendering Index > 95

colour temperatur 3500 K & 4500 K
work equipment electronic converter
connected load 100-240 V; 50/60 Hz

mains lead 1.8 m (5.9 ft) Hospital Grade Plug

luminaire body polycarbonate & acrylonitrile butadiene styrene copolymer

(PC & ABS)

**weight (net)** 2.0 kg (4.4 lbs)

power consumption 21 W

**usage** keypad at luminaire head

balance of articulation spring

joints

class of protection

accessory included table clamp with removal protection

norms EN 60601-1, EN 60601-2-41

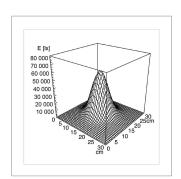
special features 2 color shades, 4 dimming levels, antimicrobal, Rotary

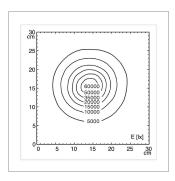
feedthrough (360° Turnover axis)

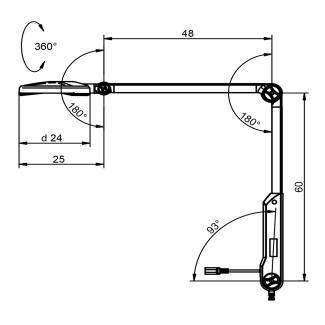
 $\begin{array}{ll} \textbf{safety} & \textbf{ETL/cETL} \\ \textbf{system of protection} & \textbf{IP 20} \\ \end{array}$ 

order number D15461100 - pure white

### light distribution







## VISIANO 20-2 P TX D15461110



ENGINEER OF LIGHT.



fitted with 1 x LED module
luminous power 60 000 Lux / 0.5 m
Illuminancefield 0.5 m Ø 21 cm (8.3")
Color Rendering Index > 95

(CRI)

colour temperatur 3500 K & 4500 K
work equipment electronic converter
connected load 100-240 V; 50/60 Hz

mains lead 1.8 m (5.9 ft) Hospital Grade Plug

luminaire body polycarbonate & acrylonitrile butadiene styrene copolymer

(PC & ABS)

weight (net) 2.0 kg (4.4 lbs)

power consumption 21 W

usage keypad at luminaire head

balance of articulation spring

joints

class of protection

accessory included floor stand with removal protection

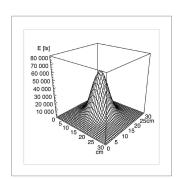
norms EN 60601-1, EN 60601-2-41

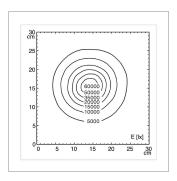
special features 2 color shades, 4 dimming levels, antimicrobal, Rotary

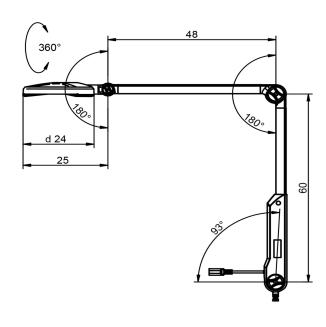
feedthrough (360° Turnover axis)

order number D15461110 - pure white

### light distribution







## VISIANO 20-2 P TX D15461120





1 x LED module fitted with luminous power 60 000 Lux / 0.5 m Illuminancefield 0.5 m Ø 21 cm (8.3") > 95

Color Rendering Index

(CRI)

colour temperatur 3500 K & 4500 K work equipment electronic converter connected load 100-240 V; 50/60 Hz

1.8 m (5.9 ft) Hospital Grade Plug mains lead

polycarbonate & acrylonitrile butadiene styrene copolymer luminaire body

(PC & ABS)

weight (net) 2.0 kg (4.4 lbs)

power consumption 21 W

usage keypad at luminaire head

balance of articulation spring

joints

class of protection Ш

included wall mount bracket with removal protection accessory

norms EN 60601-1, EN 60601-2-41

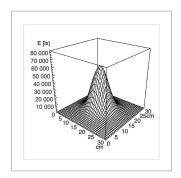
special features 2 color shades, 4 dimming levels, antimicrobal, Rotary

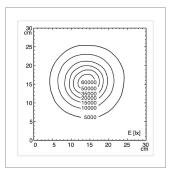
feedthrough (360° Turnover axis)

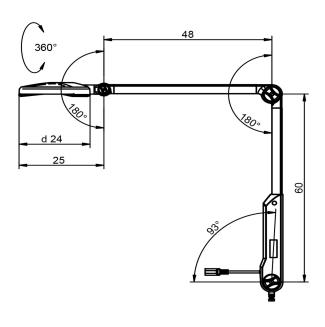
safety ETL/cETL system of protection IP 20

order number D15461120 - pure white

# light distribution







## VISIANO 20-2 P TX D15461150



ENGINEER OF LIGHT.



fitted with 1 x LED module
luminous power 60 000 Lux / 0.5 m
Illuminancefield 0.5 m Ø 21 cm (8.3")

Color Rendering Index > 95

(CRI)

colour temperatur 3500 K & 4500 K
work equipment electronic converter
connected load 100-240 V; 50/60 Hz

mains lead 1.8 m (5.9 ft) Hospital Grade Plug

luminaire body polycarbonate & acrylonitrile butadiene styrene copolymer

(PC & ABS)

weight (net) 2.0 kg (4.4 lbs)

power consumption 21 W

**usage** keypad at luminaire head

balance of articulation spring

joints

class of protection

accessory included rail mount bracket with removal protection

**norms** EN 60601-1, EN 60601-2-41

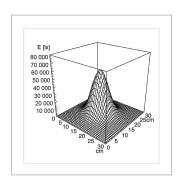
special features 2 color shades, 4 dimming levels, antimicrobal, Rotary

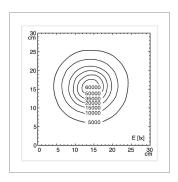
feedthrough (360° Turnover axis)

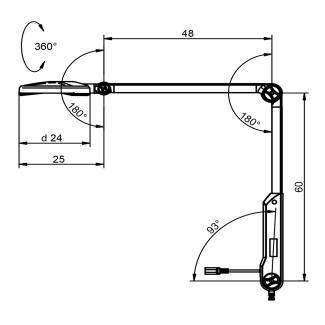
 $\begin{array}{ll} \textbf{safety} & \textbf{ETL/cETL} \\ \textbf{system of protection} & \textbf{IP 20} \\ \end{array}$ 

order number D15461150 - pure white

### light distribution







## VISIANO 20-2 C T1 D15594000







fitted with  $1 \times LED \mod le$  luminous power  $60\ 000\ Lux / 0.5\ m$  Illuminancefield m  $\varnothing\ 21\ cm\ (8.3")$ 

Color Rendering Index > 95

(CRI)

colour temperatur 3500 K & 4500 K work equipment electronic converter connected load 100-240 V; 50/60 Hz mains lead direct power supply

luminaire body polycarbonate & acrylonitrile butadiene styrene copolymer

(PC & ABS)

weight (net) 9.0 kg (19.8 lbs)

power consumption 21 W

usage keypad at luminaire head

class of protection

accessory adapter for suspended ceiling norms EN 60601-1, EN 60601-2-41

special features 2 color shades, 4 dimming levels, antimicrobal, Rotary

feedthrough (360° Turnover axis)

fastening ceiling mount, ceiling tube can be cut to length (40-116cm)

system of protection IP 20 safety ETL/cETL

order number D15594000 - pure white

#### light distribution

