





# NOVUS Attenzia task, with base



- Smart LED desktop luminaire with slim-line 2-part aluminium support arm and internal cable routing
- The luminaire can be dimmed to any level and switches off automatically
- Elegant desktop feet for placement on the desk
- Very high luminaire luminous flux of max. 742 lm for perfect illumination
- Extremely energy efficient at luminaire efficiency with 82,7 lm/W
- Excellent colour recognition with a high colour rendering index of 86 (>80)
- Energising light colour: warm white (colour temperature 3000 K) or neutral white (colour temperature 4000 K)
- Large operating range: 1015 mm
- Cable length: approx. 2 m
- High-quality aluminium finish with anodised and galvanised surfaces (silver) and premium-quality painted surfaces in black and white
- This luminaire contains built-in LED lamps
- Lamps cannot be replaced within the light
- Average lighting level E = 1273 LUX

Version	Art.No.	EAN Code
  White	730+1291+000	4009729070727
  black	730+1298+000	4009729070734
  Silver	730+1299+000	4009729070741
  White	740+1291+000	4009729067574
  black	740+1298+000	4009729067598
  Silver	740+1299+000	4009729067611



Base for Attenzia lights for standing on the desk



The value indicates the scope of the product in mm



The device is infinitely adjustable



Novus offers a warranty of 5 years when handled in a proper manner.



This product meets the requirements of the EC Directive on General Product Safety.



ENEC certified



The quality statement „German Engineering“ ensures that a product was developed according to German quality standards by our engineering experts. All Novus products carrying the „German Engineering by Novus“ signet are manufactured in our own plants around the world by our own workforce, managed and supervised by our headquarters in Germany.

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# 230-0239 product-specification

luminaire name: NOVUS Attenzia task  
 article number: 730+12\*\*+000\* colour temperature 3000 K  
 740+12\*\*+000\* colour temperature 4000 K

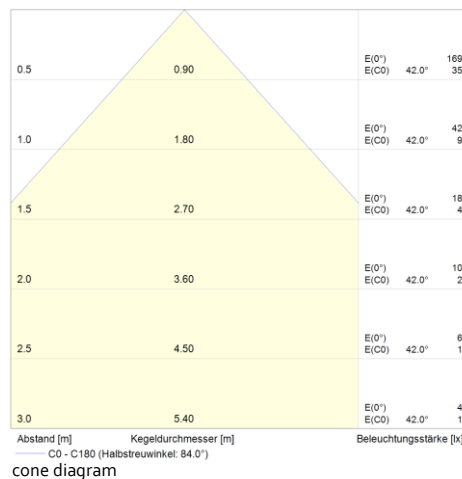
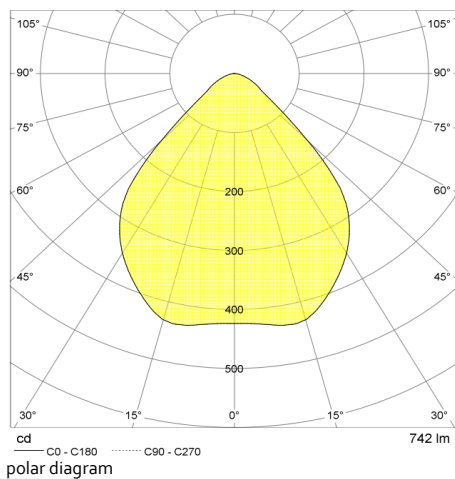
\*US versions carry different article#

**parameters:**

luminaire luminous flux 742 lm  
 luminaire light efficiency 82,7 lm/W  
 colour rendering Ra > 85  
 collorated colour temperature 4.000 K  
 colour tolerance 3 SDCM  
 lamp type 49 x LED  
 operating unit electronical plug transformer  
 connected loads 100-240 V, 50-60 Hz  
 connection line ca. 2 m, euro plug (US version different)  
 system power ca. 9 W  
 weighted energy consumption 9 kWh/1.000h  
 operating element TouchDIM at lamphead  
 glare-free reflector  
 housing at the luminaire head aluminium die casting  
 safety certification ENEC



**light distribution:**



**Illuminance according to DIN 5035-8:**

minimum illuminance  $E_{min} = 339 \text{ lx}$   
 maximum illuminance  $E_{max} = 2.048 \text{ lx}$   
 average illuminance  $E_{av} = 1.273 \text{ lx}$   
 uniformity g2 0,165  
 uniformity g3 0,527  
 cut-off 30°

