

Classic design – contemporary technology



Concord TubiXx

Architectural lighting by **SYLVANIA**

In an architectural setting this sleek and clean design can make a stylish statement.

The Concord TubiXx range is perfect for hospitality environments and brings a warm and decorative lighting atmosphere. Available in different colour finishes and colour temperatures, this range can match modern or even a more classic design.

Concord TubiXx



A timeless design combined with LED technology to minimise the size. Different finishes and anodised or painted reflectors so that you can choose the look to suit the interior design.



Features

- Available in pendant and surface mounted version
- Different colour finishes and reflectors (Black body with Gold reflector, White body with White reflector, White Body with Black reflector)
- 1361lm @ 14W
- Efficacy up to 97lm/W
- L90B10: 50,000 hours
- LED low flicker <5%
- LED Colour consistency between luminaires <3 SDCM
- Glare control: <16
- CRi 90
- Nominal Product Diameter: 80mm
- Nominal Product Length: 250mm
- Available in 2700K, 3000K and 4000K
- Tridonic ready2mains™ dimming

Product information

Code	Description	Fixture Colour	Total Power Consumption (W)	Fixture Lumen (lm)	Luminaire Efficacy lm/W	Correlated Colour Temperature (K)	Voltage (V)	Drive Current (mA)	Beam Angle (°)	IP Rating	IK Rating
TubiXx											
Pendant											
2061000	TubiXx LED Pendant 2700K Black-Gold	RAL 9005 - Jet Black	14	1152	82	2700	220-240	350	33.8	IP20	IK02
2061001	TubiXx LED Pendant 3000K Black-Gold	RAL 9005 - Jet Black	14	1234	88	3000	220-240	350	35.9	IP20	IK02
2061002	TubiXx LED Pendant 4000K Black-Gold	RAL 9005 - Jet Black	14	1361	97	4000	220-240	350	35.2	IP20	IK02
2061003	TubiXx LED Pendant 2700K White-Black	RAL 9016 - Traffic White/Bezel	14	1138	81	2700	220-240	350	35.8	IP20	IK02
2061004	TubiXx LED Pendant 3000K White-Black	RAL 9016 - Traffic White/Bezel	14	1243	89	3000	220-240	350	36.5	IP20	IK02
2061005	TubiXx LED Pendant 4000K White-Black	RAL 9016 - Traffic White/Bezel	14	1337	96	4000	220-240	350	36.5	IP20	IK02
2061006	TubiXx LED Pendant 2700K White-White	RAL 9016 - Traffic White/Bezel	14	1152	82	2700	220-240	350	34.5	IP20	IK02
2061007	TubiXx LED Pendant 3000K White-White	RAL 9016 - Traffic White/Bezel	14	1267	91	3000	220-240	350	34.2	IP20	IK02
2061008	TubiXx LED Pendant 4000K White-White	RAL 9016 - Traffic White/Bezel	14	1327	95	4000	220-240	350	34.9	IP20	IK02
Ceiling Surface Mounting											
2061009	TubiXx LED Surface 2700K Black-Gold	RAL 9005 - Jet Black	14	1152	82	2700	220-240	350	33.8	IP20	IK02
2061010	TubiXx LED Surface 3000K Black-Gold	RAL 9005 - Jet Black	14	1234	88	3000	220-240	350	35.9	IP20	IK02
2061011	TubiXx LED Surface 4000K Black-Gold	RAL 9005 - Jet Black	14	1361	97	4000	220-240	350	35.2	IP20	IK02
2061012	TubiXx LED Surface 2700K White-Black	RAL 9016 - Traffic White/Bezel	14	1138	81	2700	220-240	350	35.8	IP20	IK02
2061013	TubiXx LED Surface 3000K White-Black	RAL 9016 - Traffic White/Bezel	14	1243	89	3000	220-240	350	36.5	IP20	IK02
2061014	TubiXx LED Surface 4000K White-Black	RAL 9016 - Traffic White/Bezel	14	1337	96	4000	220-240	350	36.5	IP20	IK02
2061015	TubiXx LED Surface 2700K White-White	RAL 9016 - Traffic White/Bezel	14	1152	82	2700	220-240	350	34.5	IP20	IK02
2061016	TubiXx LED Surface 3000K White-White	RAL 9016 - Traffic White/Bezel	14	1267	91	3000	220-240	350	34.2	IP20	IK02
2061017	TubiXx LED Surface 4000K White-White	RAL 9016 - Traffic White/Bezel	14	1327	95	4000	220-240	350	34.9	IP20	IK02

Additional Images



Black-Gold Pendant



White-Black Pendant



White-White Pendant



Black-Gold Surface Mounted



White-Black Surface Mounted



White-White Surface Mounted



Gold reflector detail



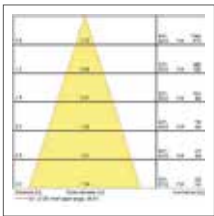
Black reflector detail



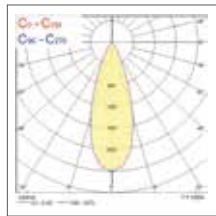
White reflector detail

Photometric Data

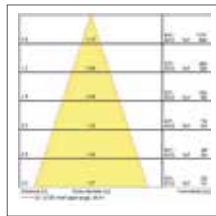
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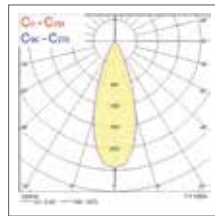
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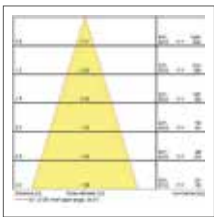
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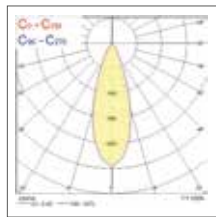
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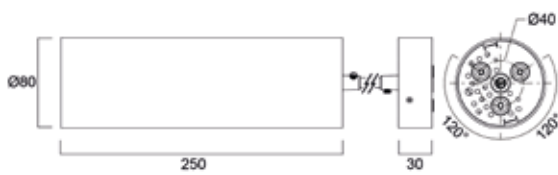
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Dimensions (mm)



TubiXx LED Pendant



TubiXx LED Surface Mounted

Concord



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania Europe Limited.

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