

SL 730

Surface mounted luminaire for T5 lamps

- Housing made of extruded aluminium profile, end caps made of die-cast aluminium, powder-coated in RAL 9006, RAL 9016 or graphite (DB 703) all with structure
- Double parabolic louvre made of high-polished, metalised pure aluminium (Al 99.98).
- VDU application suitable acc. to European Standards EN 12464-1
- Decorative indirect light portion
- Compatible pendant and free standing luminaire



SL 730

Surface mounted luminaire with double parabolic louvre

Surface mounted luminaire with double parabolic louvre for T5 lamps. Housing made of extruded aluminium profile, end caps made of die-cast aluminium, powder-coated. Ceiling adapter module made of sheet steel, white powder-coated. Double parabolic louvre made of high-polished metalised pure aluminium (Al 99.98). VDU application suitable acc. to European Standards EN 12464-1. Max. weight: 6,4 kg



Surface: RAL 9006 structure

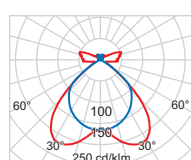
Version	High frequency ballast (HF)	Digital dimmable HF ballast (DALI)	Length x width x height	Socket type
T5 1 x 28 / 54 W	730.681.54.3-18	730.681.54.6-18	1210 x 223 x 60 mm	G5
T5 1 x 35 / 49 / 80 W	730.681.80.3-18	730.681.80.6-18	1510 x 223 x 60 mm	G5

If you require the luminaire in white (RAL 9016 structure) please use „-10“ instead of „-18“, if you require the luminaire in graphite (DB 703 structure) please use „-12“ instead of „-18“. Any other RAL colour „-9“.



Attachments (Please order separately!)

Special colour	730.0090
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T5 1 x 54 W
UGR 16,8 / 16,6
Critical radiation angle/1000 cd/m² 65°
Light output ratio 67%

SL 730

Surface mounted luminaire with double parabolic louvre

Surface mounted luminaire with double parabolic louvre for T5 lamps. Housing made of extruded aluminium profile, end caps made of die-cast aluminium, powder-coated. Ceiling adapter module made of sheet steel, white powder-coated. Double parabolic louvre made of high-polished metalised pure aluminium (Al 99.98). VDU application suitable acc. to European Standards EN 12464-1. Max. weight: 6,4 kg



Surface: RAL 9006 structure

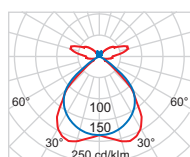
Version	High frequency ballast (HF)	Digital dimmable HF ballast (DALI)	Length x width x height	Socket type
T5 2 x 28 / 54 W	730.682.54.3-18	730.682.54.6-18	1210 x 223 x 60 mm	G5
T5 2 x 35 / 49 W	730.682.49.3-18		1510 x 223 x 60 mm	G5
T5 2 x 35 / 49 / 80 W	730.682.80.3-18	730.682.80.6-18	1510 x 223 x 60 mm	G5

If you require the luminaire in white (RAL 9016 structure) please use „-10“ instead of „-18“, if you require the luminaire in graphite (DB 703 structure) please use „-12“ instead of „-18“. Any other RAL colour „-9“.



Attachments (Please order separately!)

Special colour	730.0090
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T5 2 x 54 W
UGR 17,3 / 18,2
Critical radiation angle/1000 cd/m² 65°
Light output ratio 67%