

Description

Barcode: 7330139461186, 7330139461193, 7330139461209, 7330139461216, 7330139461223, 7330139461230, 7330139461247, 7330139461254, 7330139461261, 7330139461278, 7330139461285, 7330139461292, 7330139461308, 7330139461315, 7330139461322, 7330139461329, 7330139461336, 7330139461343, 7330139461350, 7330139461357, 7330139461364, 7330139461371, 7330139461378, 7330139461385, 7330139461392, 7330139461399, 7330139461406, 7330139461413, 7330139461420, 7330139461427, 7330139461434, 7330139461441, 7330139461448, 7330139461455, 7330139461462, 7330139461469, 7330139461476, 7330139461483, 7330139461490, 7330139461497, 7330139461504, 7330139461511, 7330139461518, 7330139461525, 7330139461532, 7330139461539, 7330139461546, 7330139461553, 7330139461560, 7330139461567, 7330139461574, 7330139461581, 7330139461588, 7330139461595, 7330139461602, 7330139461609, 7330139461616, 7330139461623, 7330139461630, 7330139461637, 7330139461644, 7330139461651, 7330139461658, 7330139461665, 7330139461672, 7330139461679, 7330139461686, 7330139461693, 7330139461700, 7330139461707, 7330139461714, 7330139461721, 7330139461728, 7330139461735, 7330139461742, 7330139461749, 7330139461756, 7330139461763, 7330139461770, 7330139461777, 7330139461784, 7330139461791, 7330139461798, 7330139461805, 7330139461812, 7330139461819, 7330139461826, 7330139461833, 7330139461840, 7330139461847, 7330139461854, 7330139461861, 7330139461868, 7330139461875, 7330139461882, 7330139461889, 7330139461896, 7330139461903, 7330139461910, 7330139461917, 7330139461924, 7330139461931, 7330139461938, 7330139461945, 7330139461952, 7330139461959, 7330139461966, 7330139461973, 7330139461980, 7330139461987, 7330139461994, 7330139462001, 7330139462008, 7330139462015, 7330139462022, 7330139462029, 7330139462036, 7330139462043, 7330139462050, 7330139462057, 7330139462064, 7330139462071, 7330139462078, 7330139462085, 7330139462092, 7330139462099, 7330139462106, 7330139462113, 7330139462120, 7330139462127, 7330139462134, 7330139462141, 7330139462148, 7330139462155, 7330139462162, 7330139462169, 7330139462176, 7330139462183, 7330139462190, 7330139462197, 7330139462204, 7330139462211, 7330139462218, 7330139462225, 7330139462232, 7330139462239, 7330139462246, 7330139462253, 7330139462260, 7330139462267, 7330139462274, 7330139462281, 7330139462288, 7330139462295, 7330139462302, 7330139462309, 7330139462316, 7330139462323, 7330139462330, 7330139462337, 7330139462344, 7330139462351, 7330139462358, 7330139462365, 7330139462372, 7330139462379, 7330139462386, 7330139462393, 7330139462400, 7330139462407, 7330139462414, 7330139462421, 7330139462428, 7330139462435, 7330139462442, 7330139462449, 7330139462456, 7330139462463, 7330139462470, 7330139462477, 7330139462484, 7330139462491, 7330139462498, 7330139462505, 7330139462512, 7330139462519, 7330139462526, 7330139462533, 7330139462540, 7330139462547, 7330139462554, 7330139462561, 7330139462568, 7330139462575, 7330139462582, 7330139462589, 7330139462596, 7330139462603, 7330139462610, 7330139462617, 7330139462624, 7330139462631, 7330139462638, 7330139462645, 7330139462652, 7330139462659, 7330139462666, 7330139462673, 7330139462680, 7330139462687, 7330139462694, 7330139462701, 7330139462708, 7330139462715, 7330139462722, 7330139462729, 7330139462736, 7330139462743, 7330139462750, 7330139462757, 7330139462764, 7330139462771, 7330139462778, 7330139462785, 7330139462792, 7330139462799, 7330139462806, 7330139462813, 7330139462820, 7330139462827, 7330139462834, 7330139462841, 7330139462848, 7330139462855, 7330139462862, 7330139462869, 7330139462876, 7330139462883, 7330139462890, 7330139462897, 7330139462904, 7330139462911, 7330139462918, 7330139462925, 7330139462932, 7330139462939, 7330139462946, 7330139462953, 7330139462960, 7330139462967, 7330139462974, 7330139462981, 7330139462988, 7330139462995, 7330139463002, 7330139463009, 7330139463016, 7330139463023, 7330139463030, 7330139463037, 7330139463044, 7330139463051, 7330139463058, 7330139463065, 7330139463072, 7330139463079, 7330139463086, 7330139463093, 7330139463100, 7330139463107, 7330139463114, 7330139463121, 73301394631

Series: Tage

Photometric data

Rated luminous flux (lm):	11200, 11400, 14900, 15100, 21500, 26900, 27500, 28600, 9000, 12000, 20000
Min luminous flux (lm):	11200, 11400, 12000, 14900, 15100, 20000, 21500, 26900, 27500, 28600, 9000
Max luminous flux (lm):	11200, 11400, 12000, 14900, 15100, 20000, 21500, 26900, 27500, 28600, 9000
Luminaire efficacy (lm/W):	152, 153, 154, 155, 156, 157, 159, 146, 148, 165
Max. system power (W):	73, 137, 173, 59, 81, 98
Light source:	LED exchangeable, LED not exchangeable
Light source included:	Yes
Min colour temperature (K):	4000
Max colour temperature (K):	4000
Colour rendering index CRI:	80-89
Colour consistency:	SDCM3
Light sharing:	Symmetric
Light distributor:	Refractor lens
Light outlet:	Direct
Lumen median 50000h (tq):	90
Lumen median 75000h (tq):	85
Lumen median 100000h (tq):	80
Failure rate median 75000h:	85
Energy efficiency class:	C
Nominal lifetime L70/B50 at 25 °C (h):	100000.00

Technical data

Spänning, nominell (V):	230
Min nominal voltage (V):	220, 230
Max nominal voltage (V):	240, 230
Voltage type:	AC
Frequency (Hz):	50
Type of control gear:	LED operating device current-controlled
With control gear:	Yes
Control gear manufacturer:	Constant Current 1050mA, Constant Current 600mA
Max nominal voltage (V):	240, 230
Power factor:	0.95

Control

Operation by Bluetooth:	Yes
Dimming DALI:	Yes
Dimming DALI-2:	Yes
Dimming programmable:	Yes
With movement sensor:	Ja, False
With light sensor:	Yes

Materials and environmental data

Housing material:	Steel
Housing colour:	Stainless steel, White
Material cover:	Without cover
Country of origin:	SE
Surface protection housing:	Förzinkad

Connection and installation

Degree of protection (IP):	IP23
Protection class:	I
Impact strength (IK):	IK04
Suitable surface mounting:	Yes
Suitable suspended mounting:	Yes
Min ambient temperature:	-20
Max ambient temperature:	35
Cover w/ insulation possible:	Yes
Type of wiring:	Through wiring included
Fuse B10 (st):	11, 12, 13, 14, 17, 6, 7
Fuse B16 (st):	20, 11, 12, 18, 21, 22, 24, 28
Fuse C10 (st):	11, 12, 22, 24, 28, 29
Fuse C16 (st):	18, 20, 36, 40, 47

Dimensions and weight

Length (mm):	1325, 1600
Width (mm):	195, 230, 95
Height/depth (mm):	70, 60
Weight armature (kg):	6.1, 6.2, 8.1, 2.9, 3.5, 8

Length/depth package (mm):	0, 1375, 1650
Width package (mm):	0, 115, 195, 230, 110
Height package (mm):	0, 65, 70, 90
Weight package (kg):	3.1, 6.3, 6.4, 8.2, 8.3, 9.4, 3.6



Do you need support?

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