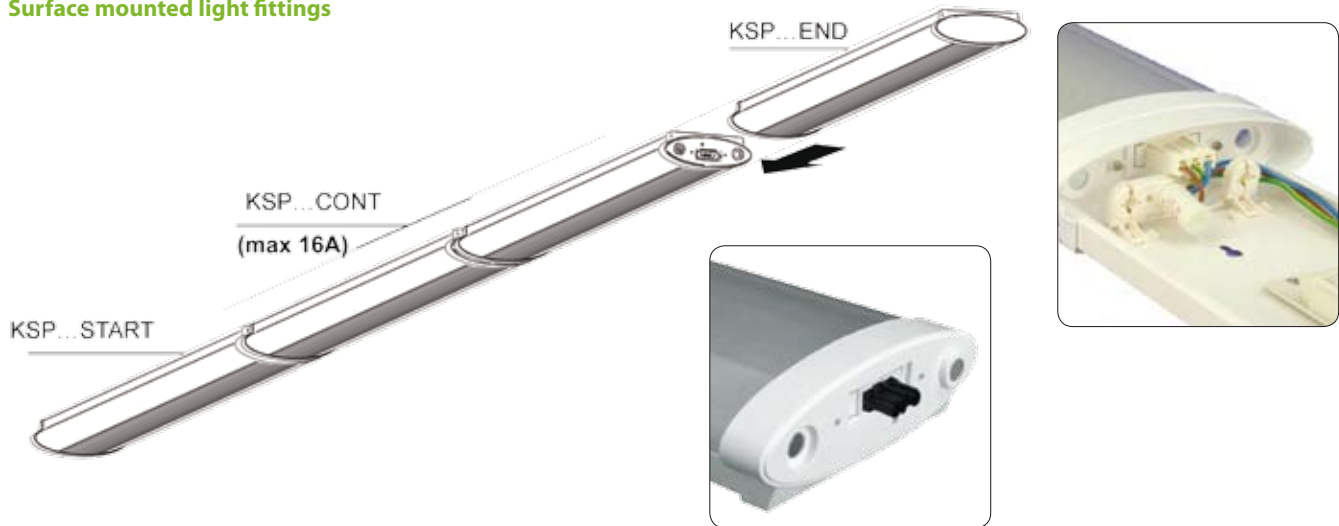


# ECOLUXX KSP

## Surface mounted light fittings



**Body:** White painted (RAL 9003) metal sheet

**Optic:**  
 KSO opal polystyrol cover  
 KSC prismatic polystyrol cover  
 KSS PMMA semiopal cover

**Wiring:**  
 K compensated, ballast cat. B  
 EP high frequention ballast

**Application:**  
 These light fittings can be used for surface mounting or suspension to the straight rows

**Accessories:**  
 Tube suspension 54107, 54108, 54109, 54110, 54111, 54112  
 Cord suspension 54103  
 Protection grid OM

**Note:**  
 These light fittings are supplied with connecting endcaps with connectors. The through wiring (continuous assembly) is single phase (3x1,5 mm<sup>2</sup>).  
 The continuous assembly is made up of START, CONT and END fittings:  
 – KSP START – with terminal block, 1 standard endcap, 1 connecting endcap with connector  
 – KSP CONT – without terminal block, 2 connecting endcaps with connectors  
 – KSP END – without terminal block, 1 connecting endcap with connector, 1 standard endcap



Typ *	#	W	A	B	C	kg
KSPC118CONT#	K, EP	1x18	645	208	77	1,9
KSPC218SCONT#	K, EP	2x18	645	208	77	2,0
KSPC136CONT#	K, EP	1x36	1255	208	77	3,2
KSPC236CONT#	K, EP	2x36	1255	208	77	3,8
KSPC158CONT#	K, EP	1x58	1555	208	77	4,8
KSPC258CONT#	K, EP	2x58	1555	208	77	5,4
KSPC114 (24)CONT		1x14 (24)	645	208	77	1,6
KSPC214 (24)CONT		2x14 (24)	645	208	77	1,6
KSPC128 (54)CONT		1x28 (54)	1255	208	77	3,1
KSPC228 (54)CONT		2x28 (54)	1255	208	77	3,1
KSPC135 (49)CONT		1x35 (49)	1555	208	77	4,4
KSPC235 (49)CONT		2x35 (49)	1555	208	77	4,4

# – add to the basic code

\* – code with KSPC, KSP0 or KSPS by type of cover and START, CONT nebo END by position of fitting into the row