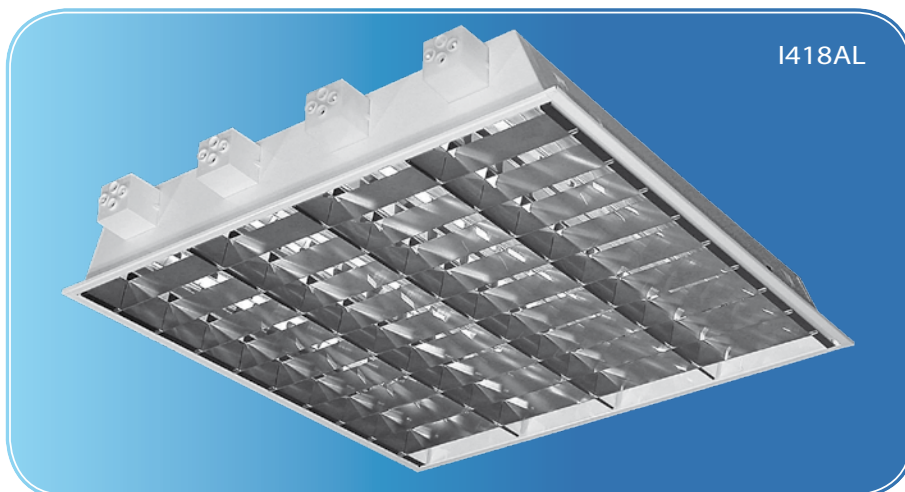
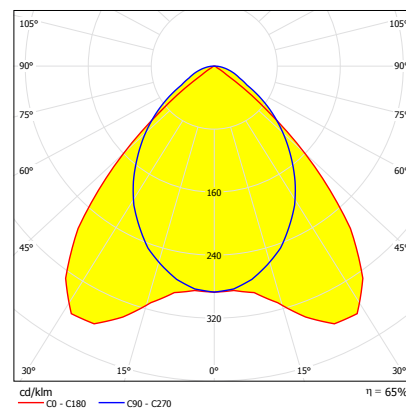




I418AL

I 418 AL



Recessed louvre fittings for T8 lamps



Body:

White painted (RAL 9003) metal sheet

Optic:

AL parabolic louvre of highly polished aluminium with mat aluminium cross blades

Wiring:

compensated, ballast cat. B (standard)
EP high frequency ballast HFB
EPSA HFB analogue dimmable (1-10 V)
EPSD HFB digital dimmable TRIDONIC ECO
EPSDD HFB digital dimmable DALI

Application:

Recessed light fitting for installation into false ceiling with visible supporting structure (600x600/625x625 modules) or gypsum plasterboard.

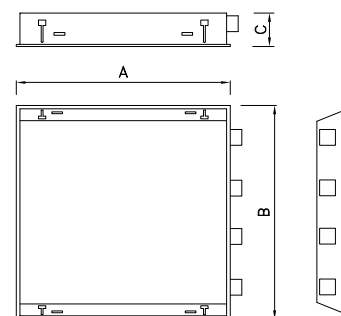
Accessories:

Fixing clips for installation into gypsum plasterboard – 54214.
Reduction frame for installing light fitting module 600 into false ceiling module 625.

Versions:

600 for 600 module
625 for 625 module
ISO external connection board ISODOM
KIT external connection board BJB
K with WIELAND connector
F with flexible cord
NZ emergency pack
OK double-circuit wiring

I418AL/K



	#	W	Modul 600			Modul 625			C	kg
			A	B		A	B			
I118AL#	600, 625, EP, K, F, NZ	1x18	596	184	576x164	622	184	602x164	94	2,1
I218AL#	600, 625, EP, K, F, NZ, OK	2x18	596	296	576x276	622	310	602x290	94	2,5
I318AL#	600, 625, EP, K, F, NZ, OK	3x18	596	596	576x576	622	622	602x602	94	4,8
I418AL#	600, 625, EP, K, F, NZ, OK	4x18	596	596	576x576	622	622	602x602	94	4,9
I136AL#	600, 625, EP, K, F, NZ	1x36	1196	184	1176x164	1246	184	1226x164	94	2,9
I236AL#	600, 625, EP, K, F, NZ, OK	2x36	1196	296	1176x276	1246	310	1226x290	94	4,9
I336AL#	600, 625, EP, K, F, NZ, OK	3x36	1196	596	1176x576	1246	622	1226x602	94	9,1
I436AL#	600, 625, EP, K, F, NZ, OK	4x36	1196	596	1176x576	1246	622	1226x602	94	9,5
I158AL#	600, 625, EP, K, F, NZ	1x58	1496	184	1476x164	1546	184	1526x164	94	3,9
I258AL#	600, 625, EP, K, F, NZ, OK	2x58	1496	296	1476x276	1546	310	1526x290	94	6,1
I358AL#	600, 625, EP, K, F, NZ, OK	3x58	1496	596	1476x576	1546	622	1526x602	94	10,5
I458AL#	600, 625, EP, K, F, NZ, OK	4x58	1496	596	1476x576	1546	622	1526x602	94	12,0

– available version of fitting

– cutout