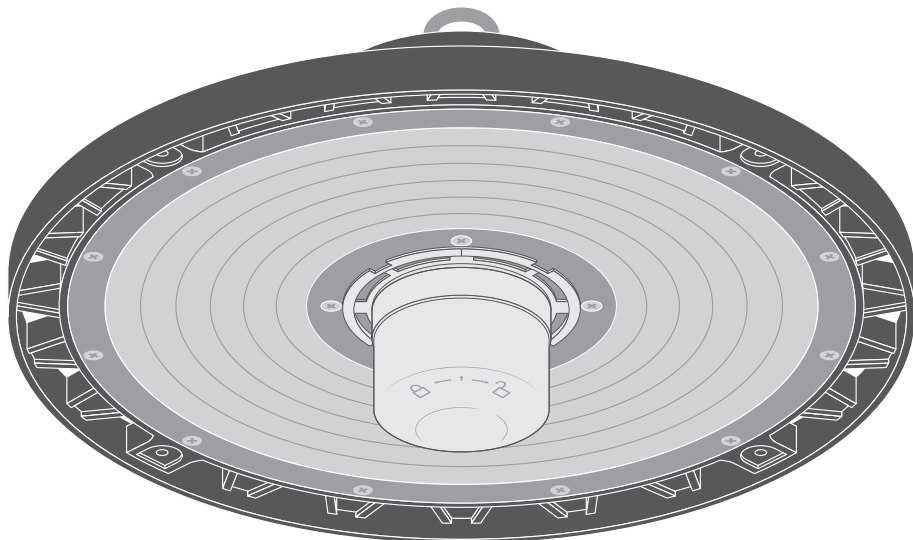
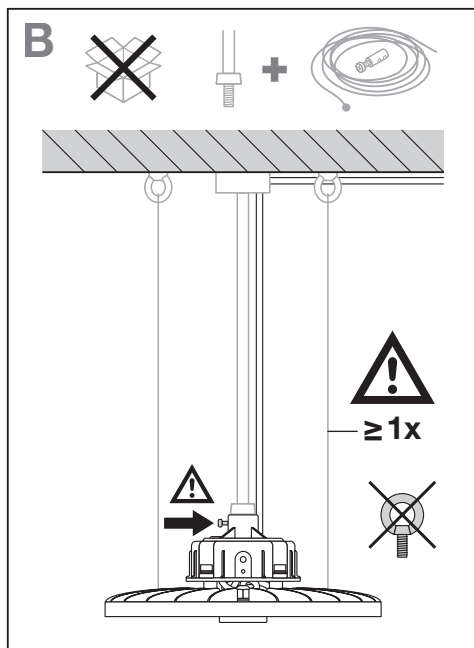
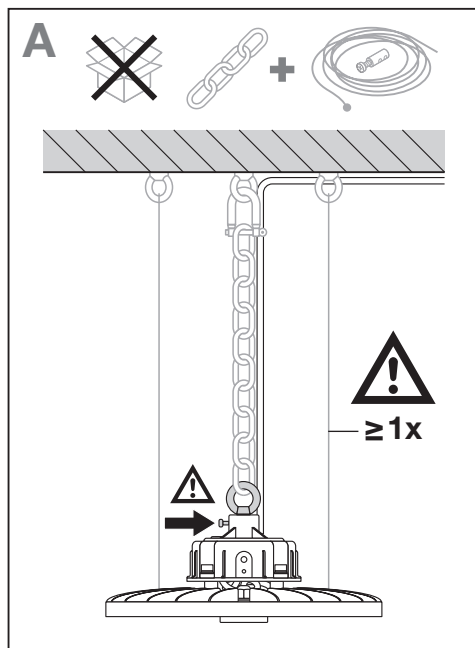
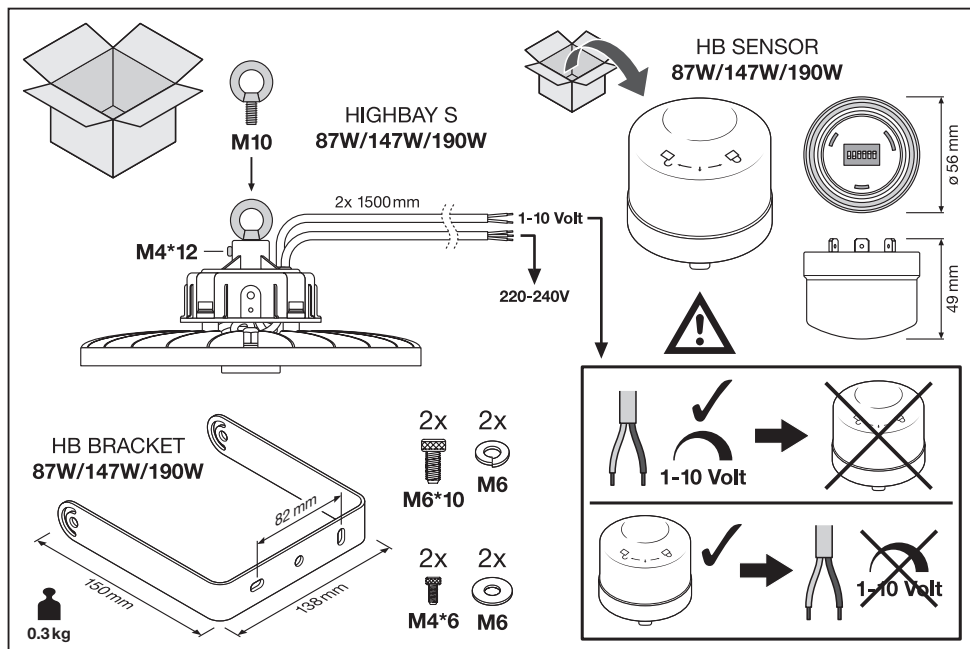


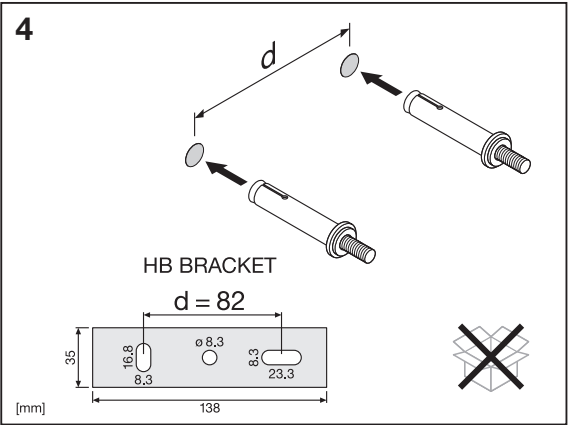
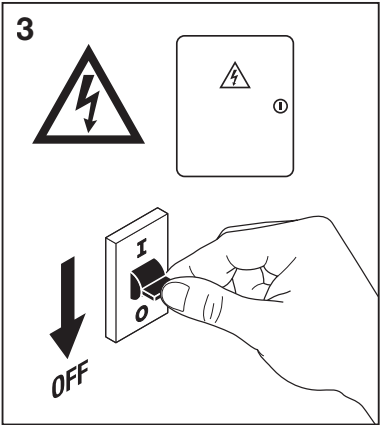
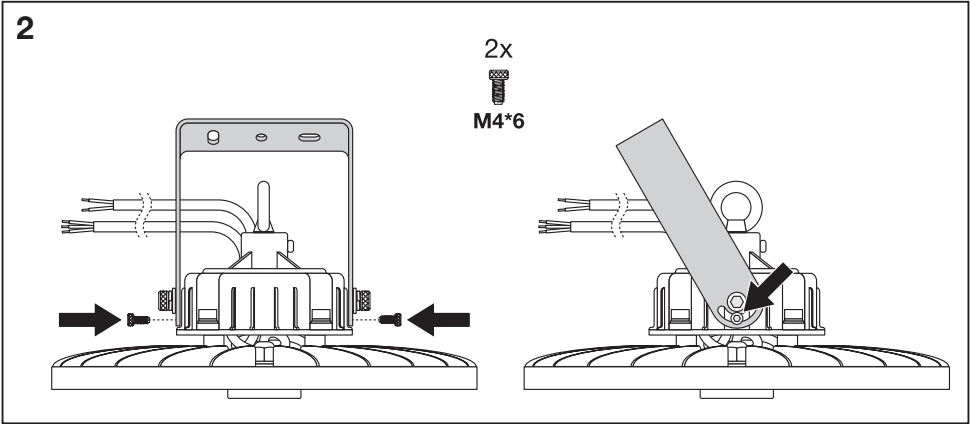
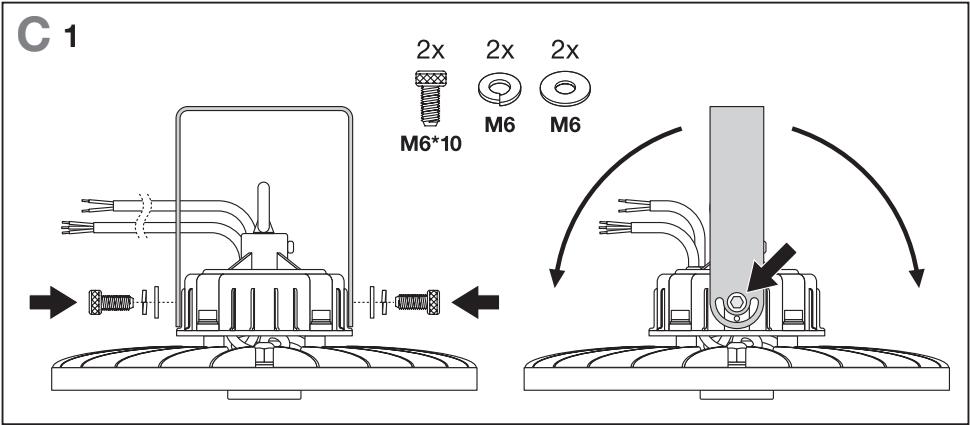
HIGHBAY SENSOR

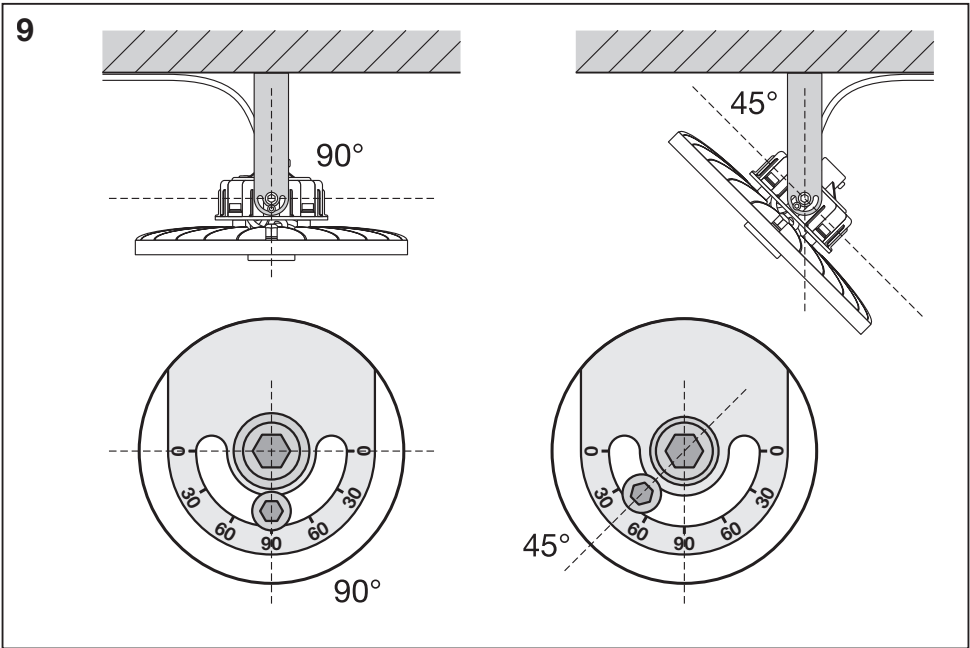
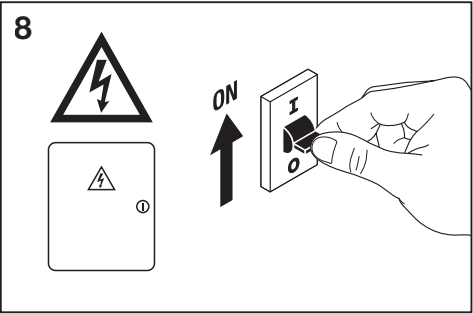
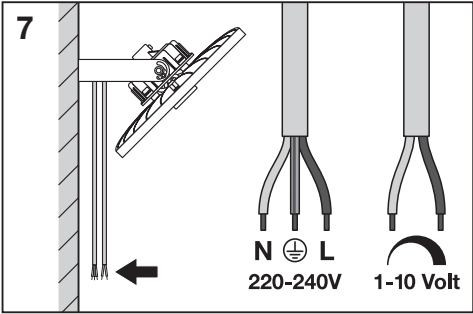
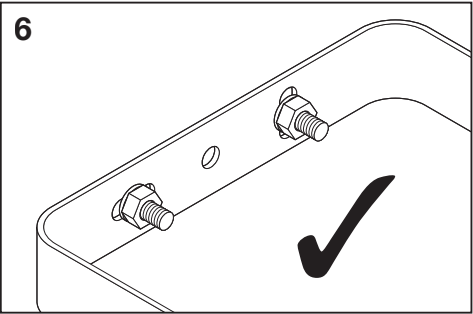
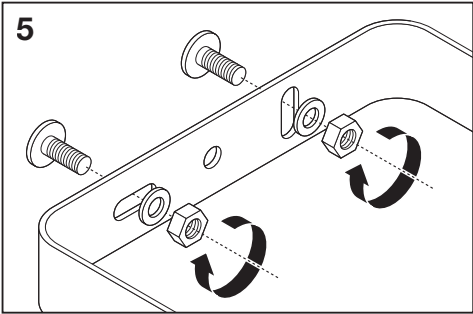


	EAN	Ø x h [mm]	W	V _{AC}	Hz	lm	lm/W	K
HB SEN P 87W 840 110DEG IP65	4058075603257	280 x 190	87	220-240	50/60	13000	150	4000
HB SEN P 147W 840 110DEG IP65	4058075603264	321 x 188	147	220-240	50/60	22000	150	4000
HB SEN P 147W 840 70DEG IP65	4058075603271	321 x 188	147	220-240	50/60	22000	150	4000
HB SEN P 190W 840 110DEG IP65	4058075603288	321 x 192	190	220-240	50/60	27000	140	4000

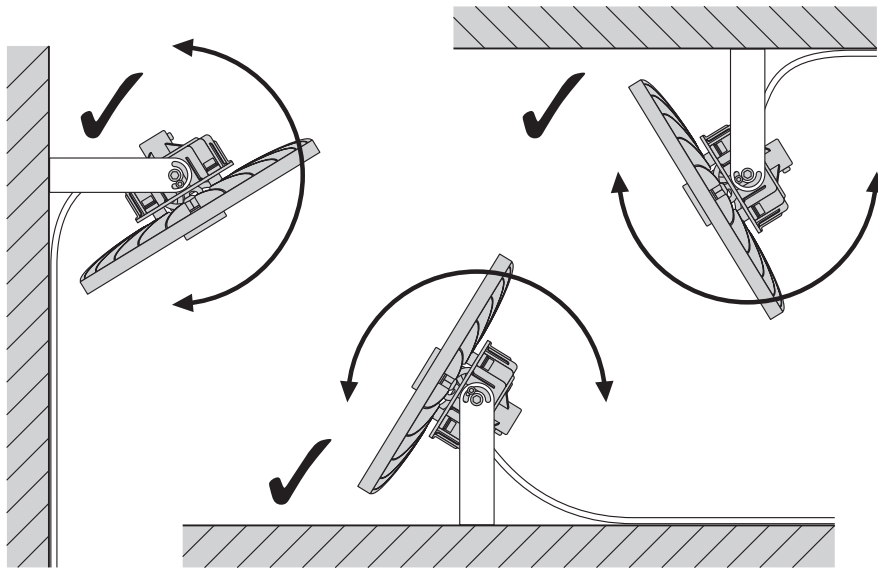
	EAN	IP	IK	∇	R _a	° (°C)	PF	👤
HB SEN P 87W 840 110DEG IP65	4058075603257	65	08	110°	≥80	-20 ... +50	>0.95	2.3 kg
HB SEN P 147W 840 110DEG IP65	4058075603264	65	08	110°	≥80	-20 ... +50	>0.95	2.6 kg
HB SEN P 147W 840 70DEG IP65	4058075603271	65	08	70°	≥80	-20 ... +50	>0.95	2.7 kg
HB SEN P 190W 840 110DEG IP65	4058075603288	65	08	110°	≥80	-20 ... +50	>0.95	2.9 kg



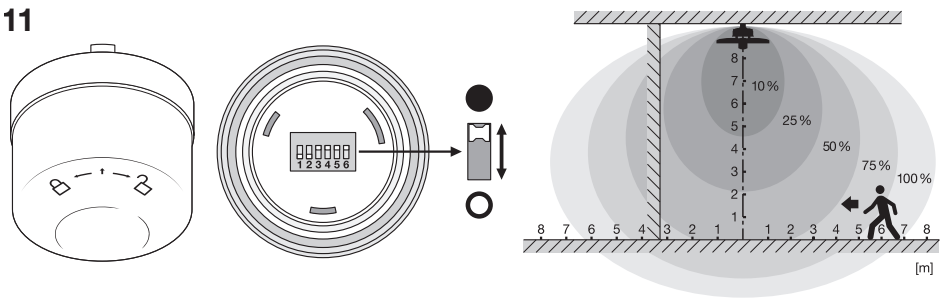




10



11



Detection Area

1	
●	100 %
○	50 %

Hold Time

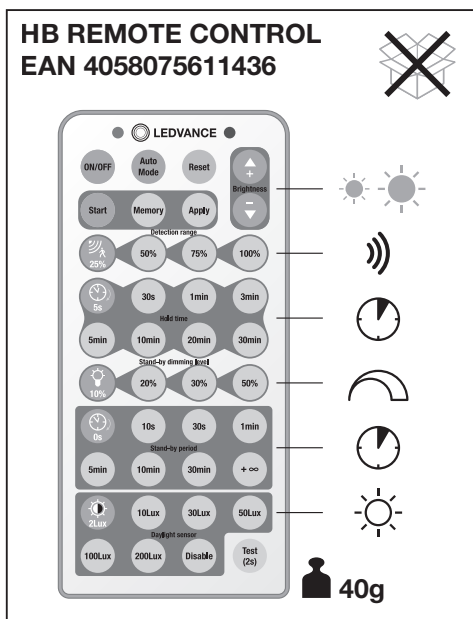
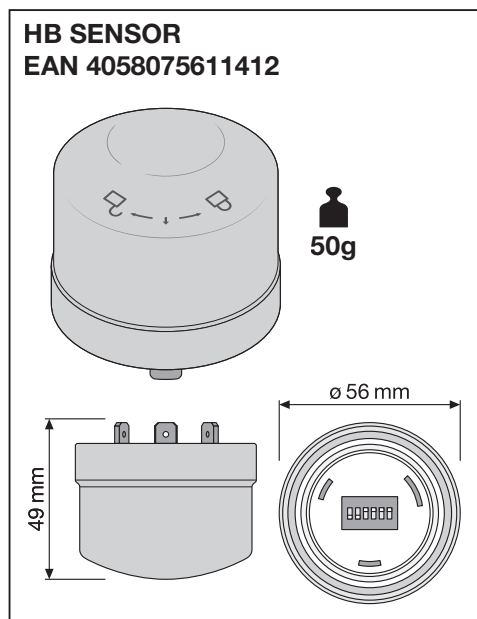
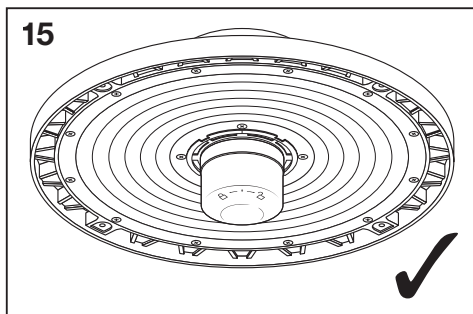
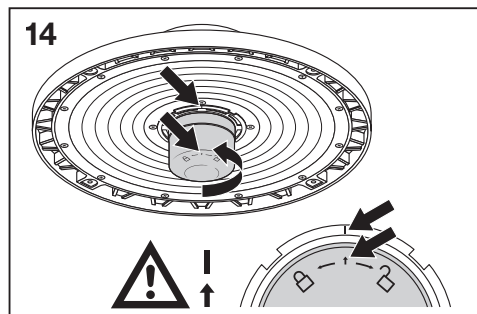
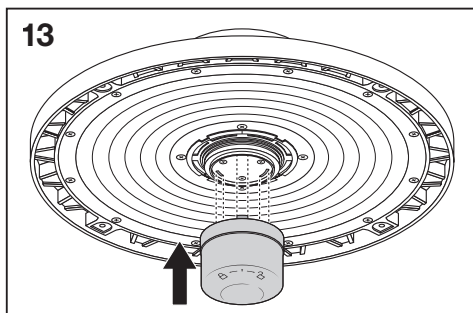
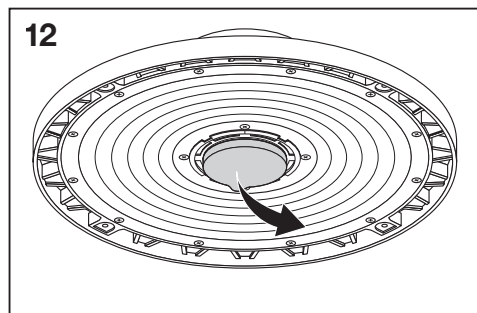
2	3	
●	●	30 s
●	○	1 min
○	●	5 min
○	○	10 min

Daylight Sensor

4	
●	Disable
○	100 LUX

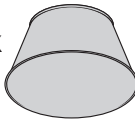
Dimming Level

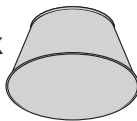
5	6	
●	●	30 s
○	●	1 min
●	○	5 min



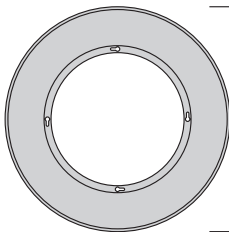
HB ALU REFLECTOR 87W
EAN 4058075699397



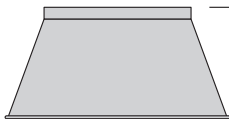
4x  1x 
M4*6



 **0.8 kg**



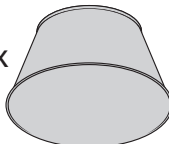
ø 415 mm

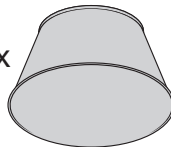


205 mm

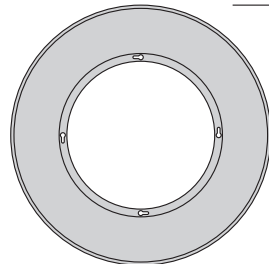
HB ALU REFLECTOR 147/190/210W
4058075699410



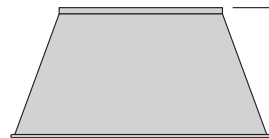
4x  1x 
M4*6



 **1.1 kg**

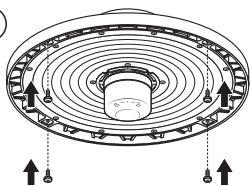


ø 500 mm

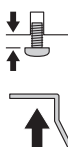


235 mm

①



①



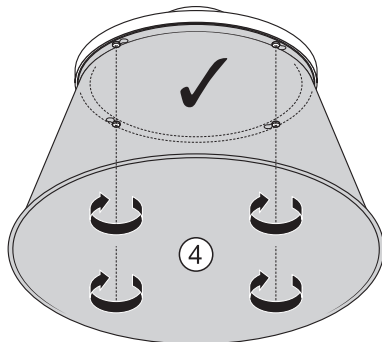
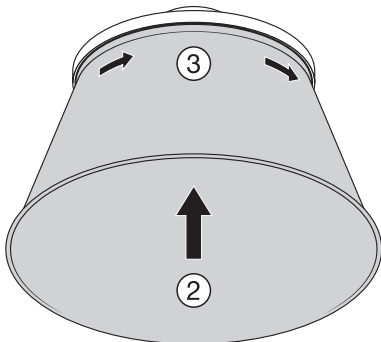
②



③



④



HB PC REFRACTOR 87W
EAN 4058075699359



205 mm

HB PC REFRACTOR 147/190/210W
EAN 4058075699373



250 mm



	B16A 	C10A 	C16A 
HB SEN P 87W 840 110DEG IP65	5	5	8
HB SEN P 147W 840 110DEG IP65	4	4	6
HB SEN P 147W 840 70DEG IP65	4	4	6
HB SEN P 190W 840 110DEG IP65	3	3	5

