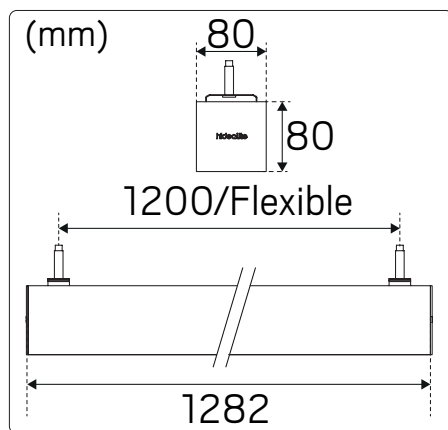
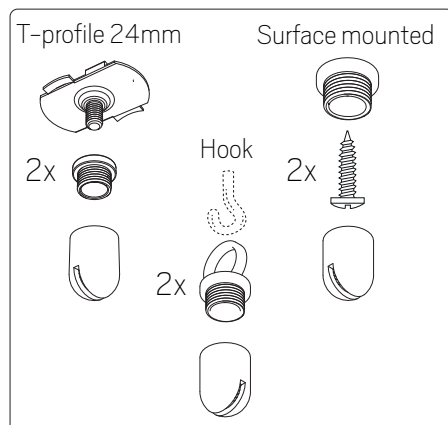


Actor Pendant

hidealite

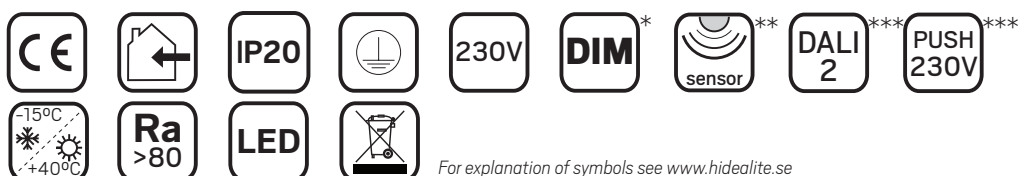


Included in | Mounting kits



E-nr	Snro	El.nr	GTIN	Name	LED color	Color	Unit effect
70 151 74	42 223 00	32 360 85	7392971131832	Actor Pendant DP 30/70	3000K	White	48W
70 151 75	42 223 01	32 360 86	7392971131849	Actor Pendant DP 30/70	4000K	White	48W
70 151 76	42 223 02	32 360 87	7392971131856	Actor Pendant DP 30/70 Dim*	3000K	White	49W
70 151 77	42 223 03	32 360 88	7392971131863	Actor Pendant DP 30/70 Dim*	4000K	White	49W
70 195 98	41 437 18	32 167 64	7392971141497	Actor Pendant DP 30/70 Dim*	3000K	Black	49W
70 195 99	41 437 19	32 167 65	7392971141503	Actor Pendant DP 30/70 Dim*	4000K	Black	49W
70 151 78	42 223 04	32 360 89	7392971131870	Actor Pendant DP 30/70 S**	3000K	White	48W
70 151 79	42 223 05	32 360 90	7392971131887	Actor Pendant DP 30/70 S**	4000K	White	48W
70 163 51	42 224 58	32 415 24	7392971135694	Actor Pendant DP 30/70 DALI***	3000K	White	49W
70 163 52	42 224 59	32 415 25	7392971135700	Actor Pendant DP 30/70 DALI***	4000K	White	49W
70 169 23	42 404 37	32 425 00	7392971137148	Actor Pendant DP 50/50	3000K	White	48W
70 169 24	42 404 38	32 425 01	7392971137155	Actor Pendant DP 50/50	4000K	White	48W
70 169 25	42 404 39	32 425 02	7392971137162	Actor Pendant DP 50/50 DALI***	3000K	White	48W
70 169 26	42 404 40	32 425 03	7392971137179	Actor Pendant DP 50/50 DALI***	4000K	White	48W

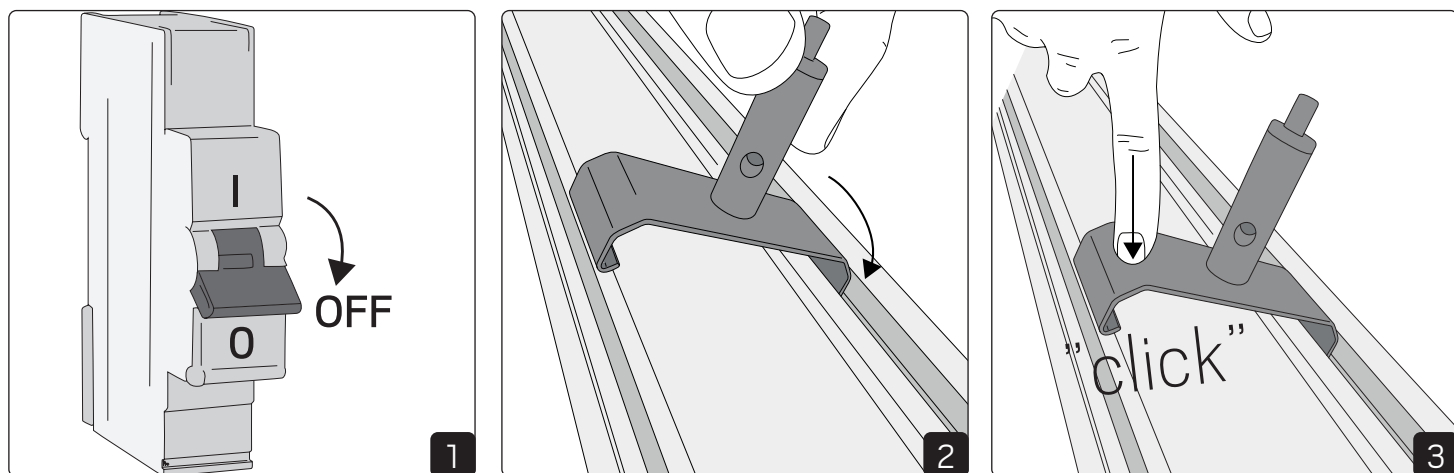
LED and control gear replaceable by professional

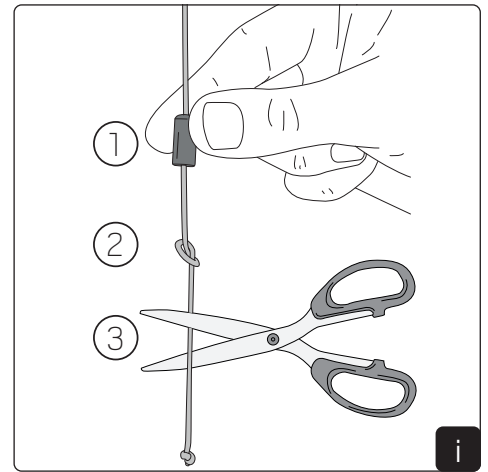
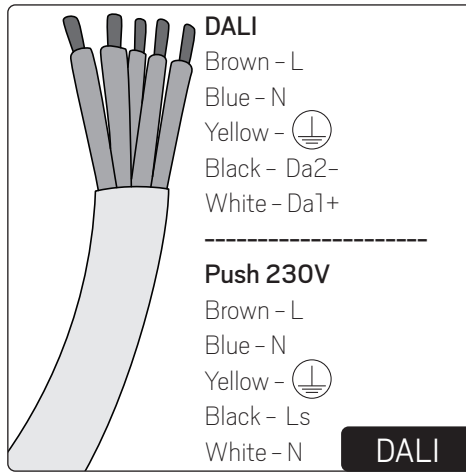
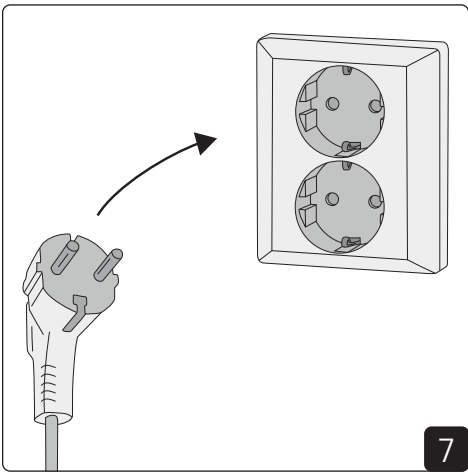
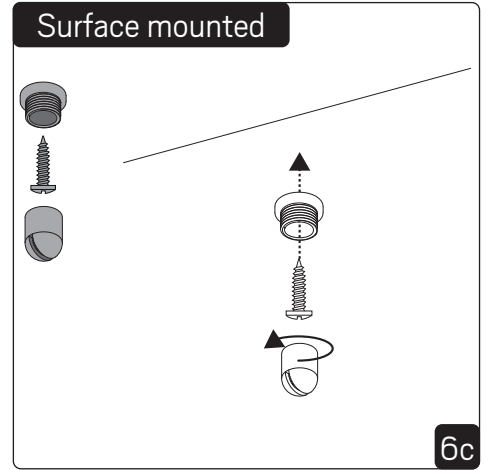
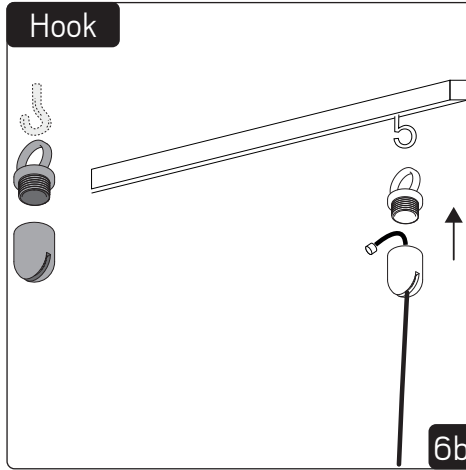
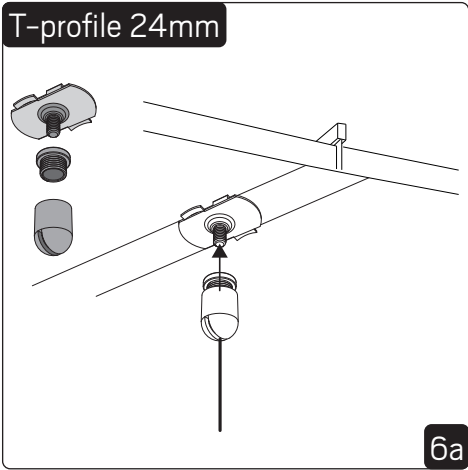
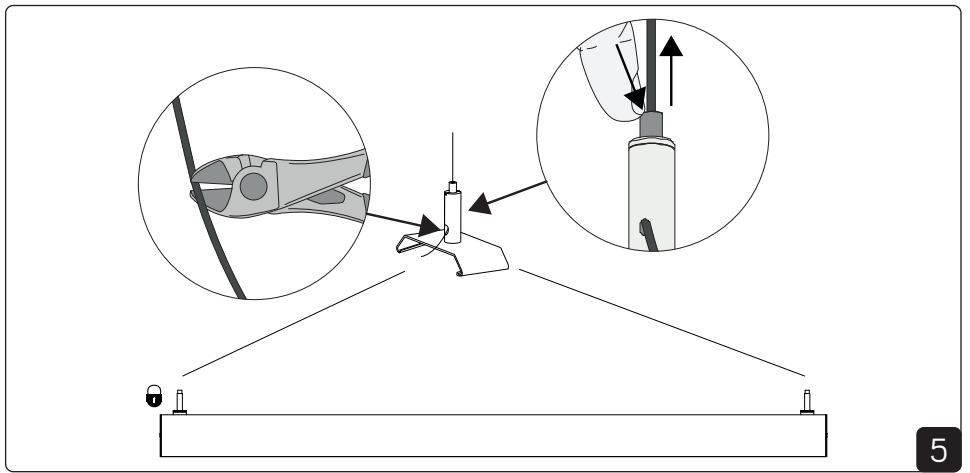
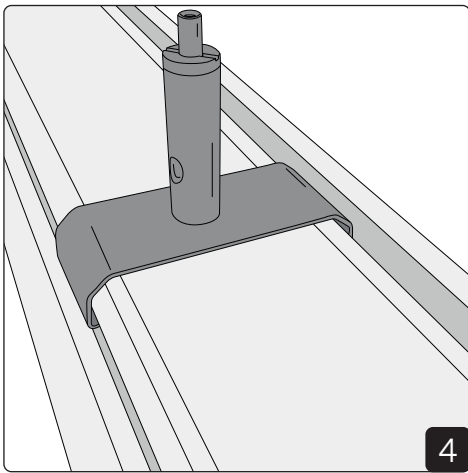


SAFETY INSTRUCTIONS

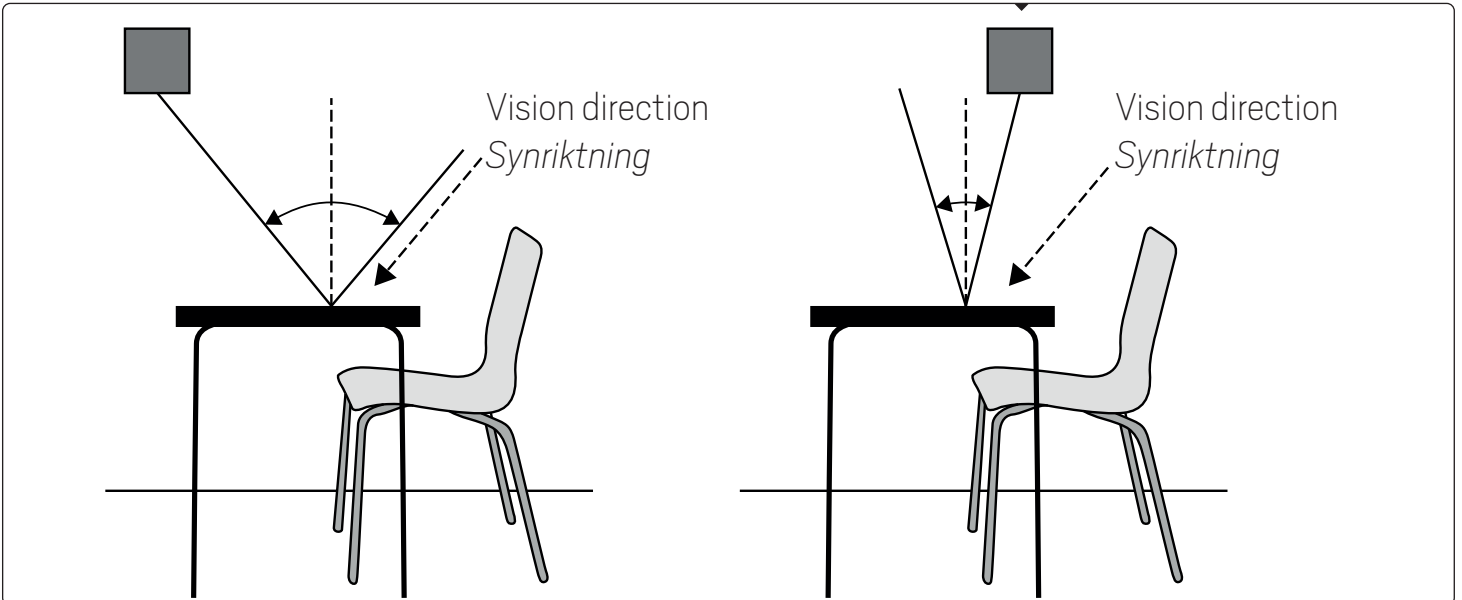
- en** Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by a licensed electrician and in accordance with local regulations. Make sure that the power is off before installation or maintenance.
- sv** Läs dessa instruktioner före installationen påbörjas och lämna den vidare till brukaren av anläggningen. Armaturen skall installeras av behörig installatör och enligt gällande föreskrifter. Se till att spänningen är frånslagen före installation eller underhåll.
- fi** Lue nämä ohjeet ennen asentamista ja luovuta ohjeet valaisimen seuraavalle käyttäjälle. Valaisimen saa asentaa valtuutettu asentaja voimassa olevien määräysten mukaisesti. Varmista, että jännite on kytketty päältä ennen asennusta ja huoltoa.
- no** Les disse instruksjonene før du starter installeringen, og gi den deretter videre til anleggets bruker. Armaturen skal installeres av en godkjent installatør og i henhold til gjeldende lover og regler. Sørg for at strømmen er koblet fra før installering og ved vedlikehold.
- da** Læs denne vejledning omhyggeligt, før installationen udføres og gem den til fremtidig brug. Armaturet skal installeres af en autoriseret installatør i henhold til gældende love og regler. Sørg strømmen er afbrudt før installation og vedligeholdelse.
- de** Lesen Sie diese Anweisungen sorgfältig, bevor Sie mit der Installation beginnen, und bewahren Sie sie für späteres Nachschlagen auf. Dieses Leuchtmittel muss durch einen lizenzierten Elektriker im Einklang mit den örtlichen Vorschriften installiert werden. Stellen Sie vor Installations- oder Wartungsarbeiten sicher, dass keine Spannung mehr anliegt.
- pl** Przed przystąpieniem do instalacji należy się uważnie zapoznać z instrukcją i zachować ją na przyszłość. Oprawę oświetleniową powinien zainstalować uprawniony elektryk zgodnie z miejscowymi przepisami. Przed instalacją lub konserwacją wyłączyć zasilanie.
- fr** Lisez attentivement ces consignes avant de commencer l'installation. Pensez également à vous y reporter ultérieurement. Le luminaire doit être installé par un électricien agréé, conformément à la réglementation locale. Veillez à couper le courant avant l'installation et toute opération de maintenance.

Installation

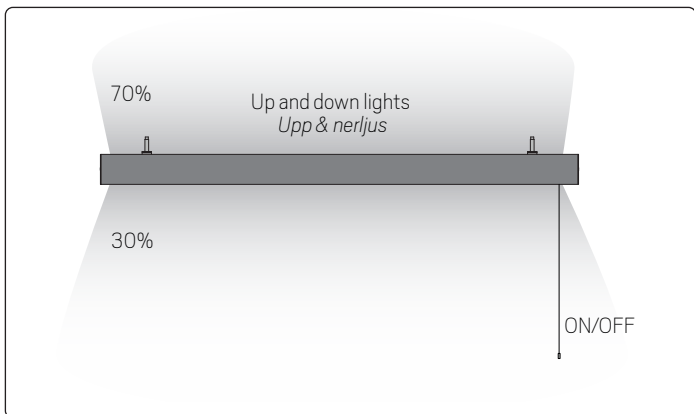




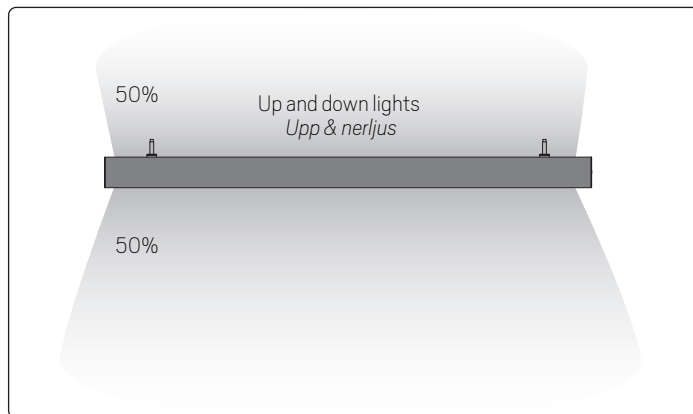
Fixture placement



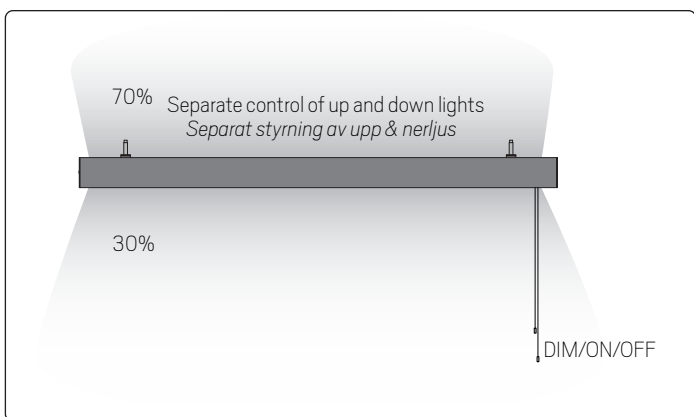
Actor Pendant DP 30/70 ON/OFF



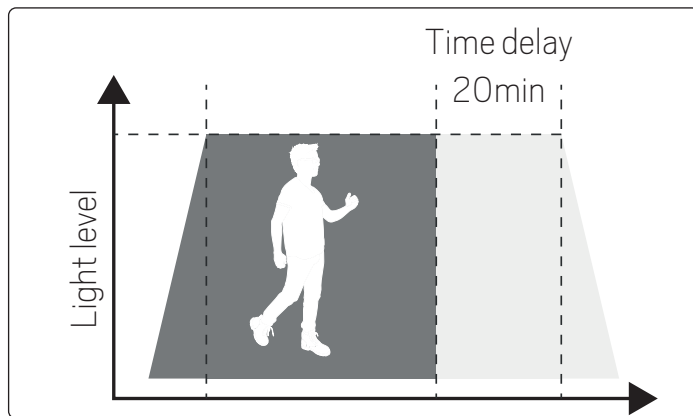
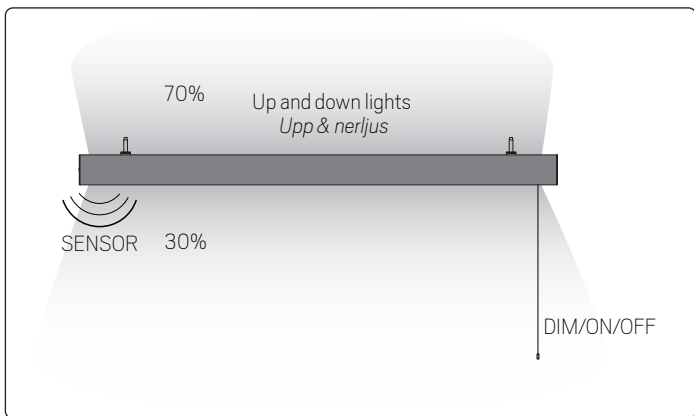
Actor Pendant DP 50/50 ON/OFF



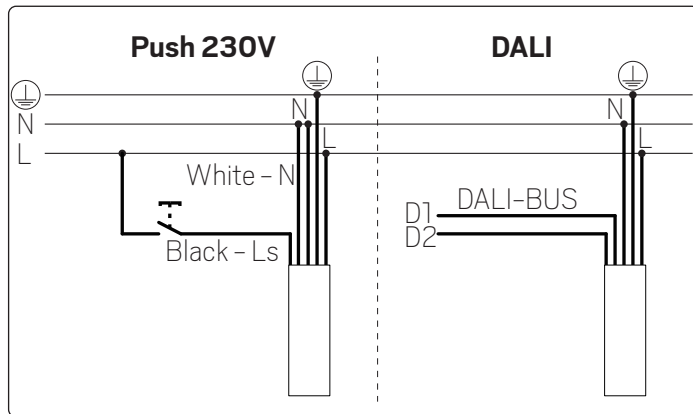
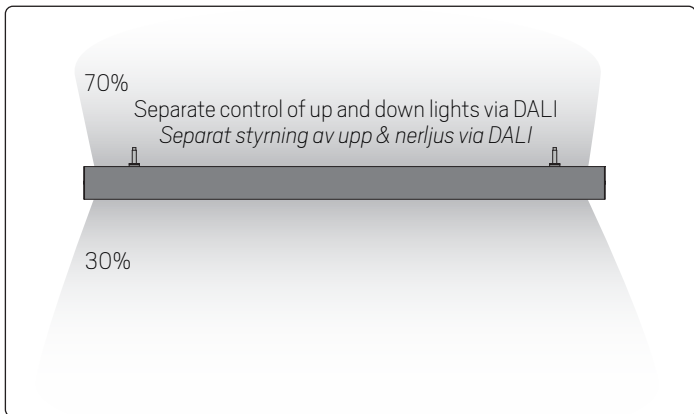
Actor Pendant DP 30/70 DIM



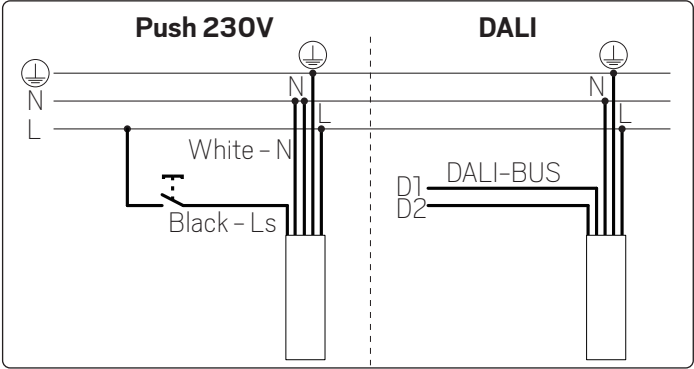
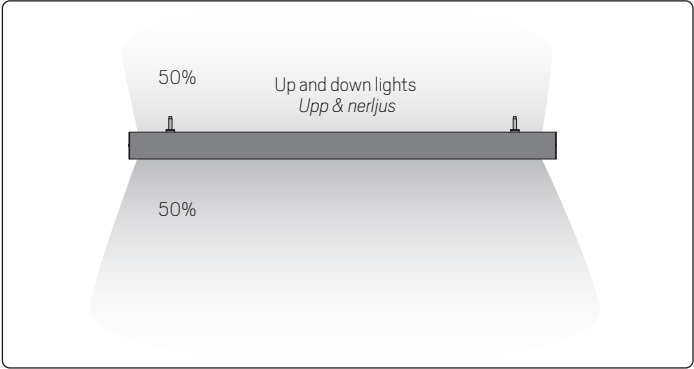
Actor Pendant DP 30/70 Sensor



Actor Pendant DP 30/70 DALI



Actor Pendant DP 50/50 DALI



Actor Pendant DP Sensor – Settings

Vid användning av dragsnöre

Kort tryck (> 50–600 ms):	ON/OFF
Långt tryck (> 600 ms):	Dimmra upp/ner En ändring av ljusnivån inaktiverar automatisk ljusreglering endast tillfälligt. Så snart armaturen automatiskt har tänds upp igen (rörelsedetektering) eller manuellt släckts och tänds igen är automatisk ljus reglering aktiverad igen.
2 x korta tryck :	För att spara ett nytt börvärde / ljusnivå (armaturen bekräftar genom att blinka två gånger).

Användardefinierbara parametrar
basicDIM ILD har följande användardefinierbara parametrar:
Värdena inom parentes är fabriksinställningarna.

De justerbara värdena för basicDIM ILD Programmeraren finns i en separat dokumentation på www.tridonic.com.

Fjärrkontrollen kan beställas på Tridonic artnr. 28003484

Parameter	Område (Fabriksinställning)	Beskrivning avfabriksinställning
Ljusnivå	1 – 100/max (70%)	Tänder upp till 70% ljusnivå
Frånslagsfördröjning	30 s – 60 min/con (20 min)	20 minuter efter senaste detektering så släckts armaturen
Vid frånvaro	off 30 s – 60 min/con (off)	Armaturen släckts efter att tiden för frånslagsfördröjningen gått ut.
P.I.R	P.I.R active/inactive/off only (active)	Närvarodetektering är aktiverat och belysningen slås automatiskt på eller av beroende på om en person är närvarande eller inte
Bright-out	yes/no (yes)	Belysningen släckts så snart ljusnivån överstiger 150% av börvärdet längre än 10 minuter, till exempel om rummet är tillräckligt belyst av solljus. Om det verkliga värdet faller under 100% av börvärdet, tänds belysningen igen.
Power up	on/off (on)	Armatyr tänds upp vid nätanslutning (230V) eller efter strömbavbrott.
PTM Set	on/off (on)	Med "On"-inställningen är det möjligt att spara den nuvarande inställda ljusnivån som nytt börvärde via dragsnöret.

Actor Pendant DP Sensor – Settings

When using pull Dim

Short press (>50–600 ms):	ON/OFF
Long press (>600 ms):	Dim up/down A change in the light value deactivates lighting regulation only temporarily. As soon as the luminaire has been automatically switched on again (motion detection) or manually switched off and on again, regulation is activated again.
2 x short press:	The overwritten setpoint light value is stored (luminaire acknowledges by flashing twice) Function is lockable via the DSI programmer

User-definable parameters

basicDIM ILD have the following user-definable parameters:

The values in parentheses are the factory default settings.

The adjustable values for the basicDIM ILD Programmer is available in a separately documentation on www.tridonic.com.

Remote control can be ordered, Tridonic artnr. 28003484

Parameter	Range (Factory setting)	Description
light-level	1 – 100/max (70)	Selectable lighting control set point, 1 – 100 increments. "max" also makes it possible to set the control gear to full power. (DSI 255) "man" indicates whether the adjustment value was overwritten by the SET function of the SMART Controller.
time delay	30 s – 60 min/con (20 min)	Delay time after the last detected movement The following values can be set: 30 seconds, 1, 2, 3, 5, 10, 15, 20, 30, 45 and 60 minutes and "continuous" (no switch-off)
if vacant	off 30 s – 60 min/con (off)	The "off" setting switches the luminaire off after the delay time has elapsed. If a time value is set, the luminaire dims to the "sec. level" parameter and only switches off after the previously set time has elapsed. The following values can be set: off, 30 seconds, 1, 2, 3, 5, 10, 15, 20, 30, 45 and 60 minutes and "continuous" ("never OFF" function)
P.I.R	active/inactive/off only (active)	With the "active" setting, the lighting is automatically switched on or off depending whether a person is present. With the "inactive" setting, the basicDIM ILD/DSI-SMART (PTM) can, in combination with continuous "time delay", only be used for lighting control. With the "off only" setting, the lighting has to be switched on manually (momentary-action switch, remote control) but is switched off by the presence detector.
bright-out	yes/no (yes)	With the "yes" setting, the lighting switches off as soon as the light level exceeds 150 % of the set point for longer than 10 minutes, for instance, if the room is adequately illuminated by sunlight. If the actual value falls below 100 % of the set point, the lighting switches back on again. With the "no" setting, the lighting remains switched on (at the minimum dimming level) even if the room is adequately illuminated by sunlight and no artificial lighting is required.
Power up	on/off (on)	With the "on" setting, the luminaire switches on after a mains break. With the "off" setting, the luminaire does not switch on after a mains break. The presence detector becomes active again after 15 seconds.
hold overwrite	on/off (off)	If the light level is manually dimmed via a momentary-action switch or remote control, lighting control stops. The previously set dimming level retains its fixed value as long as lighting control is not activated by manual intervention (momentary-action switch or remote control). If there is no movement in the room in this state and the "time delay" has elapsed, the control unit stores the fixed dimming level. With the "off" setting, lighting control is restarted each time movement is detected. With the "on" setting, the control unit switches the luminaires back to the fixed dimming level each time movement is detected and lighting control remains stopped. With this setting, lighting control can be activated again via the remote control (Automatic button). If lighting control was active before repeated detection or if the lighting was switched off manually, the luminaires and lighting control are switched on after movement is detected in order to prevent people having to enter a dark room.
PTM Set	on/off (on)	With the "on" setting, it is possible to save the currently set light level as a lighting control set point by pressing the momentary-action switch twice shortly. With the "off" setting, this function is disabled.