

ecs

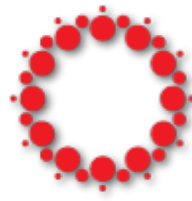


Configuration options using the



Signal Towers

# Configuration options using the **ABB** Signal Towers



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Top cover included with Contact Block KT70



KL70-401R  
Light Element (Red)



KA4-1028  
24V LED Lamp



KT70-1002  
Contact Block for  
Base Mount

KT70-1001  
Contact Block for  
Pole Mount



KA70-1001  
Mounting box with  
side gland



KA70-1031  
Mounting box with  
side gland



KA70-1034  
Side mount bracket  
with gland

KA70-1011  
Mount and pole  
(110mm)



KA70-1021  
Anodized Aluminum  
pole (250mm)



KA70-1012  
Plastic base for AL  
pole



KA70-1013  
Metal base for AL  
pole



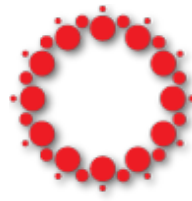
KA70-1033  
Side mount bracket  
with gland



KA70-1001  
Mounting box with  
side gland



# Configuration options using the **ABB** Signal Towers



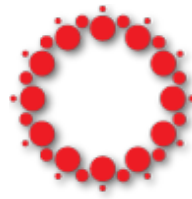
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Configuration to be mounted on the top of a cabinet

KL70-401G	Light Element - Green
KL70-401L	Light Element - Blue
KL70-401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1002	Contact Box for Base Mount

# Configuration options using the **ABB** Signal Towers



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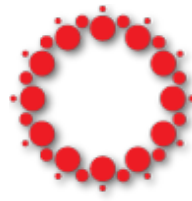


LAPP KABEL STUTTGART

Configuration to be mounted on the side of the cabinet. The control cable is run inside the bracket for a tidy solution

KL70-401G	Light Element - Green
KL70-401L	Light Element - Blue
KL70-401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1002	Contact Box for Base Mount
KA70-1031	Side Mount Bracket (Internal Wiring)

# Configuration options using the **ABB** Signal Towers



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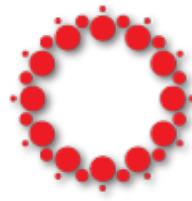
LAPP KABEL STUFGART DUFLEX CLASSIC 110

Configuration to be mounted on the side of the cabinet. The control cable is glanded into the bottom of the L bracket

KL70-401G	Light Element - Green
KL70-401L	Light Element - Blue
KL70-401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1002	Contact Box for Base Mount
KA70-1034	Side Mount Bracket (Glanded)



# Configuration options using the **ABB** Signal Towers



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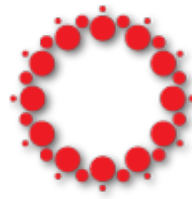


LAMP KABEL STUPOART 04LEK CLASSIC 110

Configuration to be mounted on the top of the cabinet. The control cable is run inside the pole

KL70-401G	Light Element - Green
KL70-401L	Light Element - Blue
KL70-401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1001	Contact Box for Pole Mount
KA70-1011	Mount and Pole (110mm)

# Configuration options using the **ABB** Signal Towers



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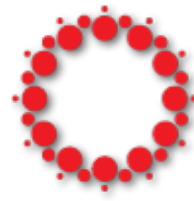


LAPP KABEL STU/GART ÖLFRI

Configuration to be mounted on the top of the cabinet. The control cable is run inside the pole

KL70-401G	Light Element - Green
KL70-401L	Light Element - Blue
KL70-401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1001	Contact Box for Pole Mount
KA70-1021	Aluminum Pole (250mm)
KA70-1012	Plastic Base for AL Pole

# Configuration options using the **ABB** Signal Towers



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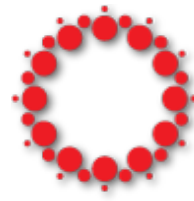


Configuration to be mounted on the side of the cabinet. The control cable is run through the base of the L bracket

KL70401G	Light Element - Green
KL70401L	Light Element - Blue
KL70401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1001	Contact Box for Pole Mount
KA70-1011	Mount and Pole (110mm)
KA70-1033	Side Mount Bracket (Glanded)



# Configuration options using the **ABB** Signal Towers



**ecs**



Configuration to be mounted on the top of the cabinet. The control cable is run into the base via the cable gland

KL70401G	Light Element - Green
KL70401L	Light Element - Blue
KL70401R	Light Element - Red
KA4-1028	LED Lamp - 24V AC/DC
KT70-1001	Contact Box for Pole Mount
KA70-1011	Mount and Pole (110mm)
KA70-1001	Mounting box with side gland