



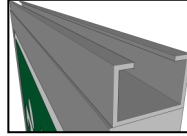
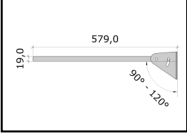
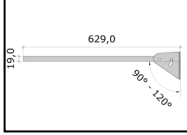

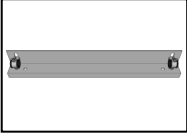


## Produktserier på armaturer for INFRA-struktur

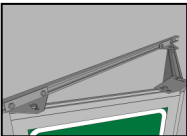

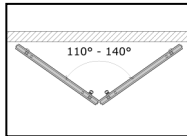
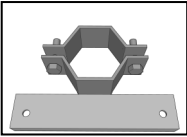
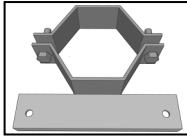

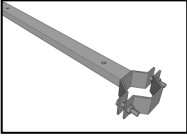
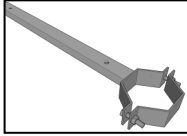

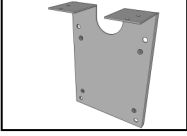
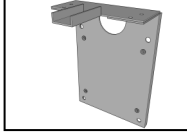
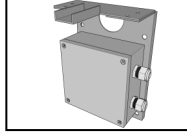
Armaturkabinett i rustfritt stål EN1.4404 og alle fronter i selvslukkende UV resistent polykarbonat. Driver 91 med 2-polet sikring og keramiske gjennomgående kabeltilkoblinger. Dørmarkeringer INFRA 5210, 5220 og 5222 har 180° synlighet. Blinklamper INFRA 5210 og 5220 tilfredsstiller kravene i NS-EN 16276. Denne oversikt viser kun et utvalg skilt. Se egne datablad for detaljerte spesifikasjoner. Produsert i Sverige

### GJENNOMLYSTE SKILT N-LINE IP66




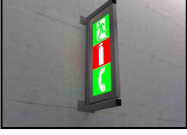

<p><b>4016-570.1 S/D</b></p> 	<p><b>4016-605 S/D</b></p> 	<p><b>4016-606 S/D</b></p> 	<ul style="list-style-type: none"> <li>For vegtunneler</li> <li>Flere monteringsmuligheter</li> <li>S = enkeltsidig</li> <li>D = dobbeltsidig</li> </ul>	<p>Leseavstand 80m</p> <p>Effekt 6W (S) 7W (D)</p>
<p><b>4027-555 S/D</b></p> 			<ul style="list-style-type: none"> <li>For vegtunneler</li> <li>Flere monteringsmuligheter</li> <li>S = enkeltsidig</li> <li>D = dobbeltsidig</li> </ul>	<p>Leseavstand 120m</p> <p>Effekt 9W (S) 10W (D)</p>
<p><b>4029-605-606 S/D</b></p> 			<ul style="list-style-type: none"> <li>For vegtunneler</li> <li>Flere monteringsmuligheter</li> <li>S = enkeltsidig</li> <li>D = dobbeltsidig</li> </ul>	<p>Leseavstand 80m</p> <p>Effekt 10W (S) 12W (D)</p>
<p><b>4038-555-600.21 S/D</b></p> 			<ul style="list-style-type: none"> <li>For vegtunneler</li> <li>Flere monteringsmuligheter</li> <li>S = enkeltsidig</li> <li>D = dobbeltsidig</li> </ul>	<p>Leseavstand 120m</p> <p>Effekt 12W (S) 13W (D)</p>

### MONTERINGSBRAKETTER N-LINE



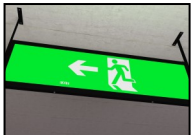
<p><b>197001</b></p> 	<p><b>197002</b></p> 		<ul style="list-style-type: none"> <li>Universal C-skinne</li> <li>Montert på topp og bunn av skiltet</li> <li>Skinne er ferdig montert på skiltet ved levering</li> </ul>	<p>197001 - 470mm For skilt: 4016, 4029</p> <p>197002 - 520mm For skilt: 4027, 4038</p>
<p><b>197023</b></p> 	<p><b>197024</b></p> 		<ul style="list-style-type: none"> <li>Flaggbrakett</li> </ul>	<p>197023 For skilt: 4016, 4029</p> <p>197024 For skilt: 4027, 4038</p>
<p><b>197120</b></p> 			<ul style="list-style-type: none"> <li>Gjengestagbrakett</li> </ul>	<p>For skilt: 4016, 4027, 4029, 4038</p> <p>Kan kombineres med flaggbrakett: 197023, 197024</p>

<p><b>198011</b></p> 		 <p>110° - 140°</p>	<ul style="list-style-type: none"> <li>• Fleksibel V-brakett</li> <li>• Min. dybde 186mm</li> <li>• Maks. dybde 320mm</li> </ul>	<p>For skilt: 4016, 4027, 4029, 4038 Justerbar vinkel: 110° - 140°</p>
<p><b>197140</b></p> 	<p><b>197141</b></p> 		<ul style="list-style-type: none"> <li>• Stolpebrakett 180°</li> </ul>	<p>For skilt: 4016, 4027, 4029, 4038 197140 - for Ø 60mm 197141 - for Ø 90mm</p>
<p><b>197142</b></p> 	<p><b>197143</b></p> 		<ul style="list-style-type: none"> <li>• Stolpebrakett 90°</li> </ul>	<p>For skilt: 4016, 4027, 4029, 4038 197142 - for Ø 60mm 197143 - for Ø 90mm</p>
<p><b>197010</b></p> 			<ul style="list-style-type: none"> <li>• Brakett for driver</li> </ul>	<p>For skilt: 4016, 4027, 4029, 4038 Kan monteres på undersiden av skiltet når gjengestagbrakett benyttes eller direkte på veggen.</p>


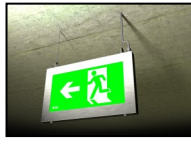




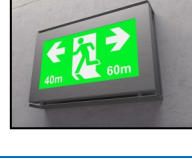

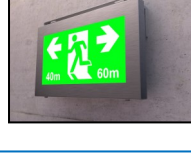


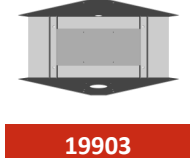
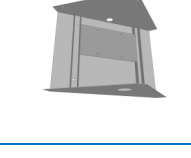
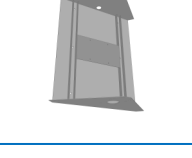
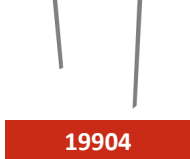
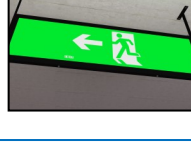


## GJENNOMLYST SKILT S-LINJE IP66

<p><b>INFRA 5020S</b></p> 	<p><b>INFRA 5020S</b></p> 	<ul style="list-style-type: none"> <li>• For vegtunneler</li> <li>• Flere monteringsmuligheter</li> <li>• Kan også felles inn</li> </ul> <p>S = enkeltsidig</p>	<p>Leseavstand 30m Effekt 2W</p>	
<p><b>INFRA 5030S</b></p> 	<p>Benyttes ikke i Norge (se INFRA 4016-570.1-S/D og 198011)</p>		<ul style="list-style-type: none"> <li>• For vegtunneler</li> <li>• Moduler - installasjonsvennlig</li> </ul> <p>S = enkeltsidig</p>	<p>Leseavstand 50m Effekt 2W</p>
<p><b>INFRA 5040D</b></p> 	<p>Benyttes ikke i Norge</p>		<ul style="list-style-type: none"> <li>• Dobbeltsidig - flaggmontering</li> </ul> <p>D = dobbeltsidig</p>	<p>Leseavstand 30m Effekt 4W</p>
<p><b>INFRA 5050S</b></p> 	<p>Benyttes ikke i Norge</p>		<ul style="list-style-type: none"> <li>• For vegtunneler</li> <li>• Moduler - installasjonsvennlig</li> </ul> <p>S = enkeltsidig</p>	<p>Leseavstand 50m Effekt 4W</p>





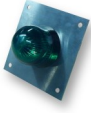

## GJENNOMLYSTE SKILT S-LINJE IP54

<p><b>INFRA 5010 S/D</b></p> 	<ul style="list-style-type: none"> <li>• For rømningstunneler, parkering, industri etc</li> <li>• Robust og rustfritt stål EN 1.4404</li> <li>• Fast eller fleksibel montering</li> </ul> <p>S = enkeltsidig D = dobbeltsidig</p>	<p>Leseavstand 30m</p> <p>Effekt 2W (S) 3W (D)</p>
<p><b>INFRA 5070 S/D</b></p> 	<p><b>INFRA 5080 S/D</b></p>  <ul style="list-style-type: none"> <li>• For arealer med krav til stor leseavstand</li> </ul> <p>S = enkeltsidig D = dobbeltsidig</p>	<p>Leseavstand 60m</p> <p>Effekt Infra 5070 5W (S) 10W (D)</p> <p>Effekt Infra 5080 9W (S) 17W (D)</p>



## MONTERINGSBRAKETTER S-LINJE

<p><b>19701</b></p> 	 <ul style="list-style-type: none"> <li>• For nedheng med wire</li> </ul>	<p>For alle gjennomlyste skilt i INFRA</p> <p>N-LINJE 4016 - 4038</p> <p>S-LINJE 5010 - 5080</p>
<p><b>19702</b></p> 	 <p>Benyttes ikke i Norge</p>	<p>Veggbrakett</p> <p>Rustfritt stål EN1.4404</p> <p>For skilt: 5040</p>
<p><b>19703</b></p> 	<p><b>19703X</b></p>  	<p>Veggbrakett</p> <p>Rustfritt stål EN1.4404</p> <p>For skilt: 5020</p> <p>19703X - Driver kan monteres bak skiltet</p>
<p><b>19704</b></p> 		<p>Veggbrakett</p> <p>Rustfritt stål EN1.4404</p> <p>For skilt: 5010, 5020, 5030, 5050</p>
<p><b>19706</b></p> 		<p>Takbrakett fleksibel/fast</p> <p>Rustfritt stål EN1.4404</p> <p>For skilt 5010, 5020</p>
<p><b>19801</b></p> 	<p><b>19802</b></p>  <p><b>19803</b></p>  <p>19802 og 19803 benyttes ikke i Norge</p>	<p>Veggbrakett 100°</p> <p>Rustfritt stål EN1.4404</p> <p>19801 - for skilt: 5020</p> <p>19802 - for skilt: 5030</p> <p>19803 - for skilt: 5050</p>
<p><b>19903</b></p> 		<p>Pendelbrakett</p> <p>Rustfritt stål EN1.4404</p> <p>Sortlakkert</p> <p>For skilt: 5070, 5080</p>
<p><b>19904</b></p> 		<p>Veggbrakett</p> <p>Rustfritt stål EN1.4404</p> <p>Sortlakkert</p> <p>For skilt: 5070, 5080</p>

## DØRINNRAMMING IP66

<p><b>INFRA 5210G</b></p> 	<ul style="list-style-type: none"> <li>Innfelt i stålprofil eller påveggsmontert ramme</li> </ul>	<p>Effekt 4.1W/m Driver: Kabinett 24</p>
<p><b>INFRA 5220G</b></p> 	<ul style="list-style-type: none"> <li>Innfelt i stålprofil eller påveggsmontert ramme</li> </ul>	<p>Effekt 4.1W/m Driver: Kabinett 24</p>
<p><b>INFRA 5222G</b></p> 	<ul style="list-style-type: none"> <li>Innfelt i stålprofil eller påveggsmontert ramme</li> </ul>	<p>Effekt 4.1W/m Driver: Kabinett 24</p>
<p><b>INFRA 5310</b></p> 	<p><b>INFRA 5320</b></p>  <ul style="list-style-type: none"> <li>Blinklampe iht. NS-EN 16276.</li> <li>1-2Hz</li> <li>Opp til 800cd</li> </ul>	<p>5310 - Montert i veggboks 5320 - Kan kombineres med INFRA 5220G og 5222G</p>
<p><b>197010</b></p> 	<ul style="list-style-type: none"> <li>Ledelys med synlighet 180°</li> <li>Belysning av rømningsvei 2lx ved cc 12,5m</li> <li>Innfelles i tunnelvegg</li> </ul>	<p>Effekt 3W Tilkoblingsspenning: 230Vac/dc</p>

## DRIVERE

<p><b>91XX</b></p> 	<ul style="list-style-type: none"> <li>IP66 Driverboks 130x130x60mm</li> <li>Klargjort for gjennomkabling</li> <li>2-polet sikring</li> <li>Keramiske tilkoblingsklemmer</li> </ul>	<p><b>9103</b> 24Vdc, 3W <b>9105</b> 24Vdc, 5W <b>9110</b> 24Vdc, 10W <b>9115</b> 24Vdc, 15W <b>9120</b> 24 Vdc, 20W</p>
<p><b>24XX</b></p> 	<ul style="list-style-type: none"> <li>IP55 Driverboks 200x300x155mm</li> <li>IP55 Driverboks 300x300x210mm</li> </ul>	<p><b>2460</b> 24Vdc, 75W <b>24120</b> 24Vdc, 120W <b>24120.60</b> 24Vdc, 120W + 75W <b>24240</b> 24Vdc, 240W <b>24480</b> 24Vdc, 480W <b>24240.120</b> 24VDC, 240W + 120W</p>