

# Multiple(x)



MULTIPLE(X)  
ARCH & TECO  
PRIVATE RESIDENCE, GENT (BE)

## Cross-section / mounting



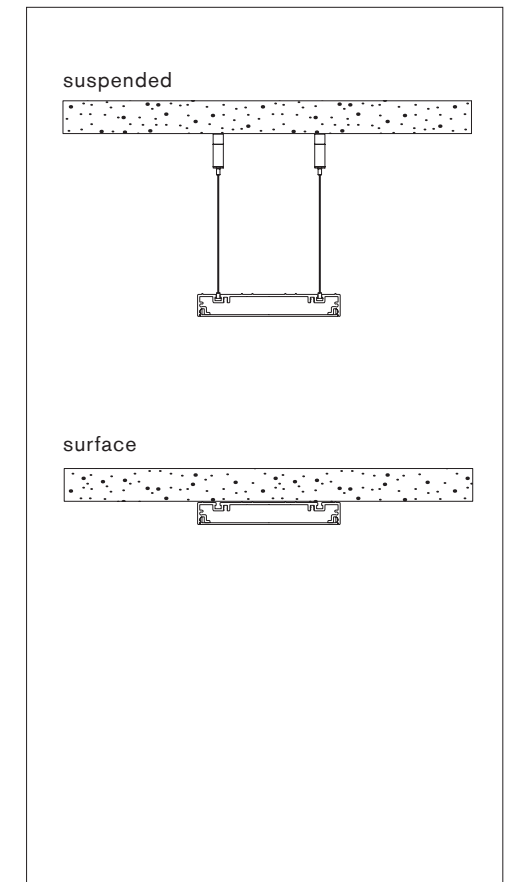
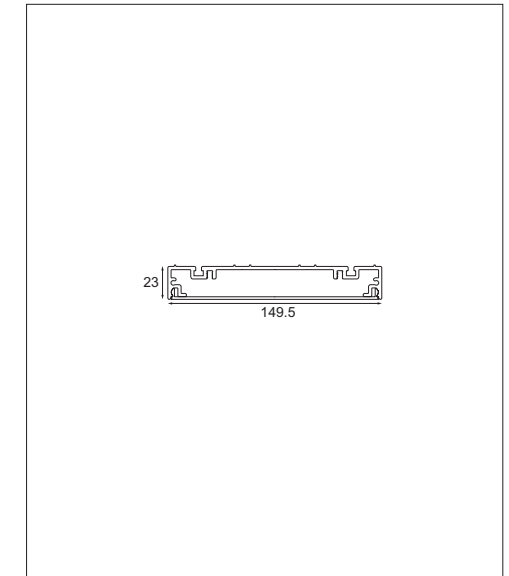
MULTIPLE(X) 2X UNIT 2X AR111



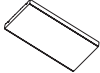
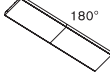

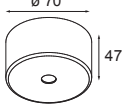
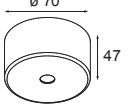





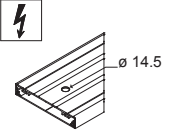



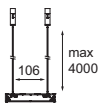
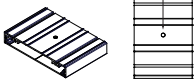
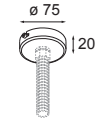




MULTIPLE(X) 2X UNIT 1X CDM-T 70W



MULTIPLE(X) TL5 2X 54W NAKED DO



Multiple(x) Components

<p><b>Profile Variation &gt;</b></p>	<p>profile alu/m</p>  <p>93230005 93230005 + 93230008</p>	<p><b>Connections &gt;</b></p>	<p>connection 180°</p>  <p>93230050</p>	<p>power feed kit 2m (transparent cable) 5x 1.5mm<sup>2</sup> alu</p>  <p>93002005 93003205 93002905 93002005 + 93002053</p>	<p>connection box for transparent cable 3x 1.5mm<sup>2</sup> alu</p>  <p>93002151 93003151 93002951 93002151 + 93002053</p>	<p>connection box for transparent cable 5x 1.5mm<sup>2</sup> alu</p>  <p>93002251 93003251 93003951 93002251 + 93002053</p>	<p>transparent cable/m 3x 1.5mm<sup>2</sup></p>  <p>93002152</p>
<p>connection 135°</p>  <p>93230055</p>	<p>connection 90°</p>  <p>93230060</p>	<p><b>Endplates &gt;</b></p>	<p>endplate standard</p>  <p>93230180 93230180 + 93230188</p>	<p>transparent cable/m 5x 1.5mm<sup>2</sup></p>  <p>93002252</p>	<p>hole for power supply</p>  <p>93000100 <b>new</b></p>		
<p>wall support</p>  <p>93230160</p>	<p><b>Fixation/ Mounting &gt;</b></p>	<p>suspension twin 4m</p>  <p>min 265 max 4000</p> <p>93000245 93000245 + 93000146</p>	<p>hinged suspension 4m</p>  <p>93000247 93000247 + 93000149</p>				
<p>suspension set 4m</p>  <p>106 max 4000</p> <p>93000250 93000250 + 93000158</p>	<p>surface fixation hole</p>  <p>hole ø 6.5</p> <p>93000999</p>	<p><b>Electrical supply &gt;</b></p>	<p>connection box</p>  <p>ø 75 120</p> <p>93000151 93003351 93000951 93000151 + 93000153</p>				
<p>flexible</p>  <p>ø 20</p> <p>1m 93000152 /m 93000252</p>	<p>power feed tube 1m</p>  <p>ø 20</p> <p>93000156 93003156 93000856 93000156 + 93000157</p>	<p>power feed tube/m</p>  <p>ø 20</p> <p>93000256 93003256 93000956 93000256 + 93000157</p>	<p>power feed kit 2m (transparent cable) 3x 1.5mm<sup>2</sup> alu</p>  <p>ø 70 147</p> <p>93002003 93003203 93002903 93002003 + 93002053</p>				

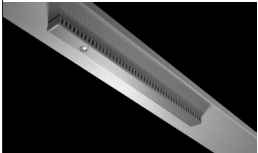
### Multiple(x) Linear custom made modules

LED

**LED emergency pack 3h down**  
1,8Ah NiMH 275mA alu

	non-dim	mod / asym / sym
1x 1W	93230113	18/261/494

! ballast house in grey



eco ral ...+93232040


LED h down 28

FLUORESCENT

**TL5 HE naked down**

	non-dim	1-10V	DSI	Pushdim/Dali	emergency pack 3h	mod / asym / sym
2x 14W	93235114	96235114	97235114	98235114	-	580/580/580
2x 21W	93235121	96235121	97235121	98235121	-	880/880/880
2x 28W	93235128	96235128	97235128	98235128	93231011	1180/1180/1180
2x 35W	93235135	96235135	97235135	98235135	93231011	1480/1480/1480

! ballast house in grey




eco ral ...+93232040

T16 G5 h down 28

**TL5 HO naked down**

	non-dim	1-10V	DSI	Pushdim/Dali	emergency pack 3h	mod / asym / sym
2x 24W	93235122	96235122	97235122	98235122	-	580/580/580
2x 39W	93235137	96235137	97235137	98235137	-	880/880/880
2x 54W	93235152	96235152	97235152	98235152	93231012	1180/1180/1180
2x 49W	93235149	96235149	97235149	98235149	93231012	1480/1480/1480

! ballast house in grey



eco ral ...+93232040


T16 G5 h down 28

HALOGEN 12V

**AR111 unit down black**

	Dim R, L, C	Dali	mod / asym / sym	
1x1x 50W	93230290	98230290	145/290/435	☐●
2x1x 50W	93230292	98230292	2x145/435/435	☐●●
2x2x 50W	93230293	98230293	2x290/720/720	☐●●●
1x2x 50W	93230291	98230291	435/580/290	●●●

! transfo house in grey



ral ...+93232010 (AR111 base)  
ral ...+93232015 (AR111 lampholder)  
ral ...+93232020 (AR111 transfo house)

eco

QR-LP 111 G53 h 359° v -25°/+25° h down 120


### Multiple(x) Linear custom made modules

DISCHARGE

**CDM-T unit down black**

	reflector	non-dim	mod / asym / sym	
1x1x 35W	medium	93233194	145/290/435	☐●
1x1x 70W	medium	93233196	145/290/435	☐●
2x1x 35W	medium	93233195	2x145/435/435	☐●●
2x1x 70W	medium	93233197	2x145/435/435	☐●●

! ballast house in grey



ral ...+93232025 (CDM-T base)  
ral ...+93232030 (CDM-T lampholder)  
ral ...+93232035 (CDM-T ballast house)

eco

HIT-CE G12 h 359° v -15°/+15° h down 180

### Multiple(x) Supplements

article	ral supplements	article	supplements
93238050	ral set up charge	93232000	suppl. extra circuit /m

