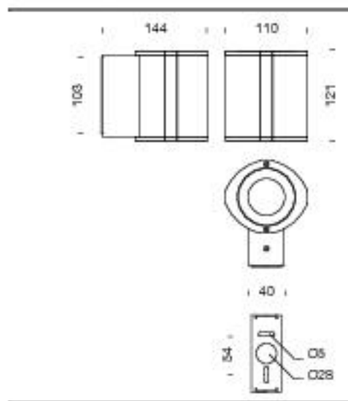
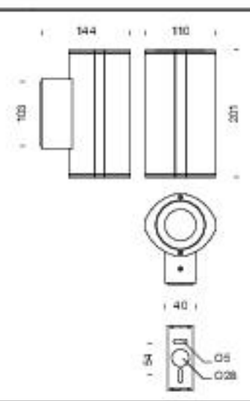
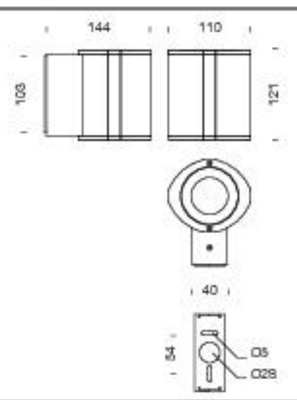
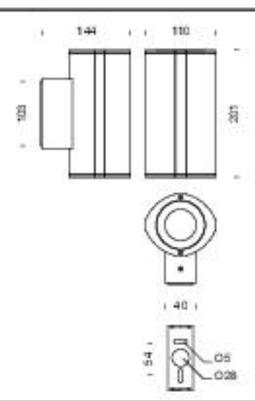
F.

IP65 IK08

Mini Mok

WALL EFFECT LIGHT
Comfort concentrated reflector

Collection name	MINI MOK	MINI MOK	MINI MOK	MINI MOK
Technical data				
Power (Real data)	9.0 W	2 x 9.0 W	4.5 W	2 x 4.5 W
Lumen 3000K (Real data)	1131 lm (Optic .11)	2 x 1131 lm (Optic .11)	157 lm (Optic .00)	2 x 157 lm (Optic .00)
Lumen 4000K (Real data)	1168 lm (Optic .11)	2 x 1168 lm (Optic .11)	161 lm (Optic .00)	2 x 161 lm (Optic .00)
Class	I	I	I	I
Nominal Voltage	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Power supply	Included	Included	Included	Included
Openings	Single emission	Double emission	Single emission	Double emission
Configuration code				
Select finish / led / optic	**32001** + X + Y + Z	**32003** + X + Y + Z	**32005** + X + Y + Z	**32006** + X + Y + Z
Finish X	**1** – Anthracite gloss 8-10 **2** – White (RAL 9010) **4** – Grey (RAL 9006) **8** – Dark brown	**1** – Anthracite gloss 8-10 **2** – White (RAL 9010) **4** – Grey (RAL 9006) **8** – Dark brown	**1** – Anthracite gloss 8-10 **2** – White (RAL 9010) **4** – Grey (RAL 9006) **8** – Dark brown	**1** – Anthracite gloss 8-10 **2** – White (RAL 9010) **4** – Grey (RAL 9006) **8** – Dark brown
Color LED Y	**.2** – 2700K CRI > 80 **.3** – 3000K CRI > 80 **.4** – 4000K CRI > 80	**.2** – 2700K CRI > 80 **.3** – 3000K CRI > 80 **.4** – 4000K CRI > 80	**.2** – 2700K CRI > 80 **.3** – 3000K CRI > 80 **.4** – 4000K CRI > 80	**.2** – 2700K CRI > 80 **.3** – 3000K CRI > 80 **.4** – 4000K CRI > 80
Optic Z	**.11** – 12° Spot **.12** – 24° Medium **.13** – 38° Medium **.06** – Asymmetric **.07** – Wall washer	**.11** – 12° Spot **.12** – 24° Medium **.13** – 38° Medium **.06** – Asymmetric **.07** – Wall washer	**.00** – 3° Spot	**.00** – 3° Spot
Technical drawing				

GU10 version available
on request