

F.

Mini Mok

IP65

IK08

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	<ul style="list-style-type: none"> 1 - Anthracite gloss 8-10 2 - White (RAL 9010) 4 - Grey (RAL 9006) 8 - Dark brown 	<ul style="list-style-type: none"> 1 - Anthracite gloss 8-10 2 - White (RAL 9010) 4 - Grey (RAL 9006) 8 - Dark brown 	<ul style="list-style-type: none"> 1 - Anthracite gloss 8-10 2 - White (RAL 9010) 4 - Grey (RAL 9006) 8 - Dark brown 	<ul style="list-style-type: none"> 1 - Anthracite gloss 8-10 2 - White (RAL 9010) 4 - Grey (RAL 9006) 8 - Dark brown
Color LED Y	<ul style="list-style-type: none"> .2 - 2700K CRI > 80 .3 - 3000K CRI > 80 .4 - 4000K CRI > 80 	<ul style="list-style-type: none"> .2 - 2700K CRI > 80 .3 - 3000K CRI > 80 .4 - 4000K CRI > 80 	<ul style="list-style-type: none"> .2 - 2700K CRI > 80 .3 - 3000K CRI > 80 .4 - 4000K CRI > 80 	<ul style="list-style-type: none"> .2 - 2700K CRI > 80 .3 - 3000K CRI > 80 .4 - 4000K CRI > 80
Optic Z	<ul style="list-style-type: none"> .11 - 12° Spot .12 - 24° Medium .13 - 38° Medium .06 - Asymmetric .07 - Wall washer 	<ul style="list-style-type: none"> .11 - 12° Spot .12 - 24° Medium .13 - 38° Medium .06 - Asymmetric .07 - Wall washer 	<ul style="list-style-type: none"> .00 - 3° Spot 	<ul style="list-style-type: none"> .00 - 3° Spot
Technical drawing				

GU10 version available
on request