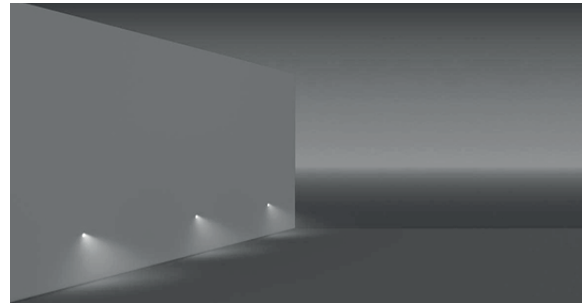
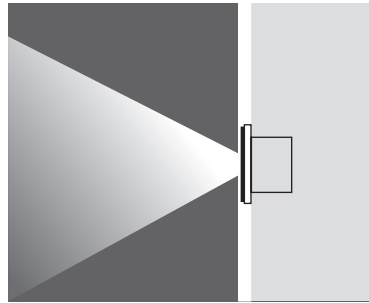
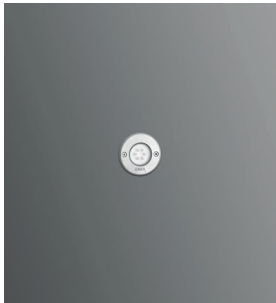
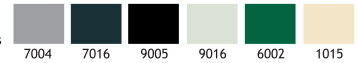


BELKIS 0 WALL RECESSED LED FIXTURES

Class II IP67

Available in any of these RAL colors



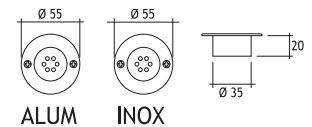
Voltage : 240V A.C
(12V AC or DC, 24V AC or DC on request)

Diffuser : Clear Acrylic (Not for walk-over)

Cable : Potted 5 m 3x0,75 H03 VV-F

Standard with 5m 3x0,75 H03 VV-F cable

Available with springs for false ceiling.

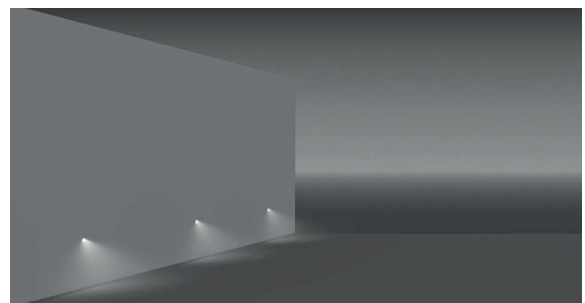
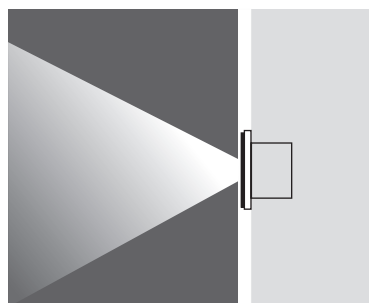


6 x 20 mA LIGHTING LEADS	Code No	
	Alum	Inox
☀ Warm White	416201	416211

6 x 20 mA BACKLIGHTING LEADS	Code No	
	Alum	Inox
☀ Warm White	417101	417111

Single color LED options upon request are ;

🟦 Blue 🟡 Amber 🟢 Green 🔴 Red

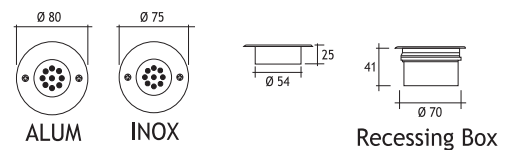


Voltage : 240V A.C
(12V AC or DC, 24V AC or DC on request)

Diffuser : Clear Acrylic (Not for walk-over)

Standard with 5m 3x0,75 H03 VV-F cable

Available with springs for false ceiling.



9 x 20 mA LIGHTING LEADS	Code No	
	Alum	Inox
☀ Warm White	416261	416271

9 x 20 mA BACKLIGHTING LEADS	Code No	
	Alum	Inox
☀ Warm White	417191	417201

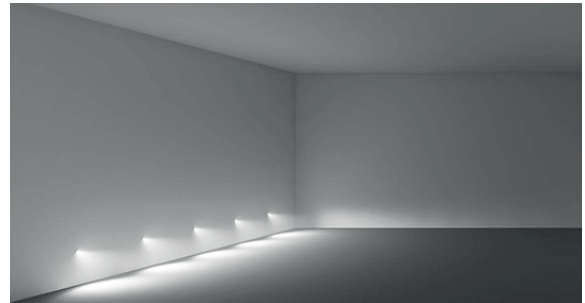
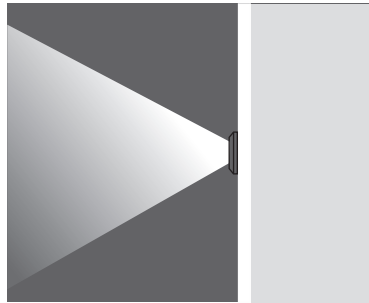
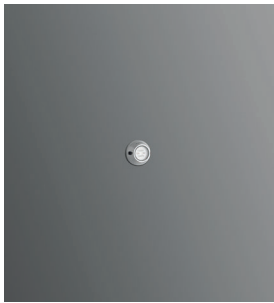
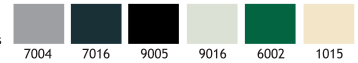
Single color LED options upon request are ;

🟦 Blue 🟡 Amber 🟢 Green 🔴 Red

BELKIS 0 SURFACE MOUNTED LED FIXTURES

Class II IP67

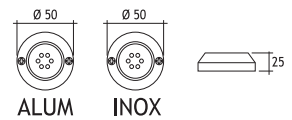
Available in any of these RAL colors



Voltage : 240V A.C
(12V AC or DC, 24V AC or DC on request)

Diffuser : Clear Acrylic

Standard with 5m 3x0,75 H03 VV-F cable

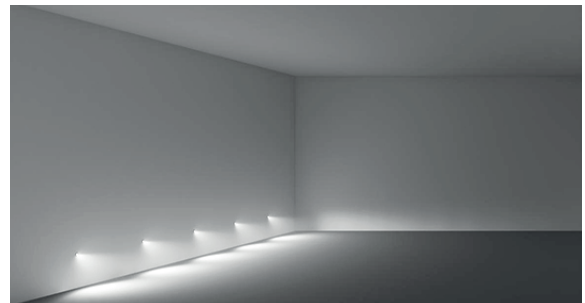
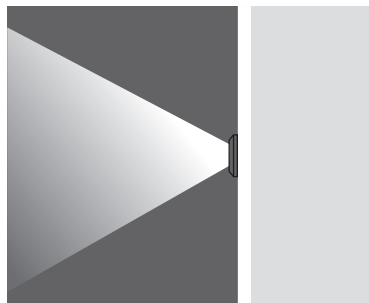
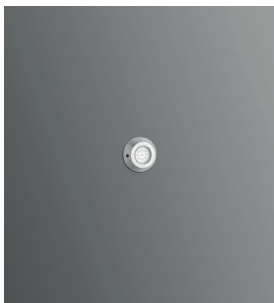


6 x 20 mA LIGHTINGS LEDS	Code No	
	Alum	Inox
☀ Warm White	416221	416231

6 x 20 mA BACKLIGHTING LEDS	Code No	
	Alum	Inox
☀ Warm White	417141	417151

Single color LED options upon request are ;

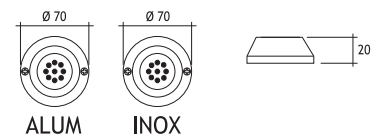
🟦 Blue 🟡 Amber 🟢 Green 🔴 Red



Voltage : 240V A.C
(12V AC or DC, 24V AC or DC on request)

Diffuser : Clear Acrylic

Standard with 5m 3x0,75 H03 VV-F cable



9 x 20 mA LIGHTING LEDS	Code No	
	Alum	Inox
☀ Warm White	417751	417761

9 x 20 mA BACKLIGHTING LEDS	Code No	
	Alum	Inox
☀ Warm White	417271	417281

Single color LED options upon request are ;

🟦 Blue 🟡 Amber 🟢 Green 🔴 Red