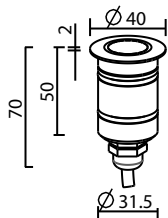






Loto

LO.NN.000.OTA.FI



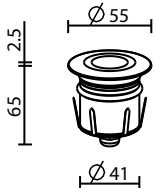
N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP65	DIFFUSE - 7° - 25° - 40°		-	2700K 3000K 4000K

Recessed floor Led light body in aluminum and stainless steel.
It is provided with 50cm neoprene cable for the electrical connection.
Indoor/outdoor installation on the floor with specific formwork.
Pressure fixing with compression springs and OR, depth dimension 80mm.
FINISH: STAINLESS STEEL
SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 134

Loto

LO.NN.020.OTA.FI



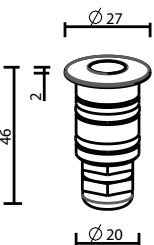
N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA	IP65	DIFFUSE - 7° - 25° - 40°	-	-	2700K 3000K 4000K

Recessed floor Led light body in aluminum and stainless steel.
It is provided with 50cm neoprene cable for the electrical connection.
Indoor/outdoor installation on the floor with specific formwork.
Pressure fixing with compression springs and OR, depth dimension 80mm.
FINISH: STAINLESS STEEL
SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 134

Loto

LO.NN.030.OTA.FI



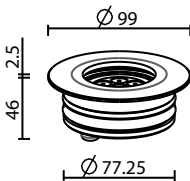
N° LED	W	Lm ca				R / V / B		
01	1,2	110	350mA	IP65	DIFFUSE	-	-	2700K 3000K 4000K

Recessed floor Led light body in stainless steel.
It is provided with 50cm neoprene cable for the electrical connection.
Indoor/outdoor installation on the floor with specific formwork.
Pressure fixing with OR, depth dimension 60mm.
FINISH: STAINLESS STEEL
SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 134

Loto

LO.NN.040.OTA.FI



N° LED	W	Lm ca				R / V / B		
03	3,6	330	350mA / 12 (RGB only) / 24	IP65	DIFFUSE - 7° - 25° - 40°	-	RGB	2700K 3000K 4000K
07	8,5	770		IP65	DIFFUSE - 7° - 25° - 40°	-		2700K 3000K 4000K

Recessed floor Led light body in aluminum and stainless steel.
It is provided with 50cm neoprene cable for the electrical connection.
Indoor/outdoor installation on the floor with specific formwork.
Pressure fixing with OR, depth dimension 100mm.
FINISH: STAINLESS STEEL
SCREEN: OPAL / TRANSPARENT POLYCARBONATE

* Accessories: see page 134