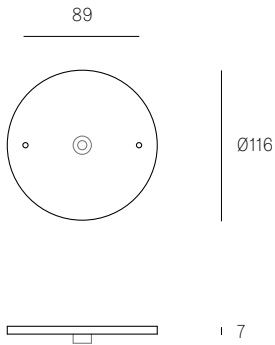


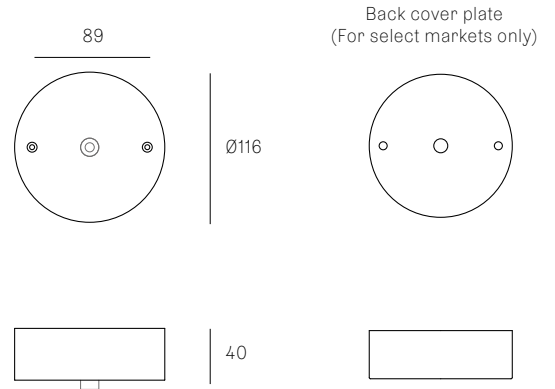
XXX.1
SPECIFICATION

Pendant	One
Materials	Brushed nickel, white or black powder coated steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral Remote for select markets only



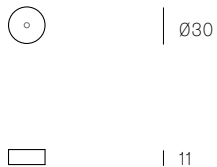
XXX.1 DEEP
SPECIFICATION

Pendant	One
Materials	Brushed nickel, white or black powder coated steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral



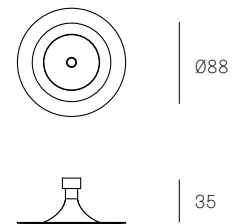
XXX.1M
SPECIFICATION

Pendant	One
Materials	Brushed nickel or white powder coated zinc cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote



XXX.1MI
SPECIFICATION

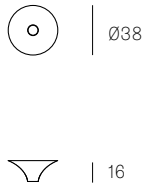
Pendant	One
Material	White polyurethane
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote



All dimensions are in millimeters (mm) unless otherwise specified.

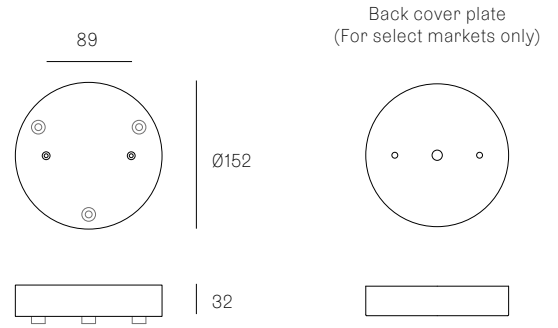
XXX.1M0
SPECIFICATION

Pendant	One
Material	White polyurethane
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Remote



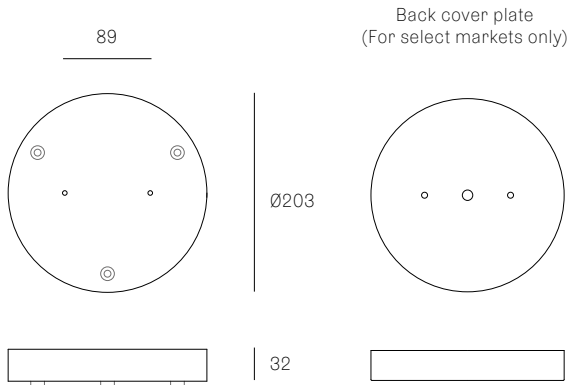
XXX.3
SPECIFICATION

Pendants	Three
Materials	Brushed nickel, white or black powder coated steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral



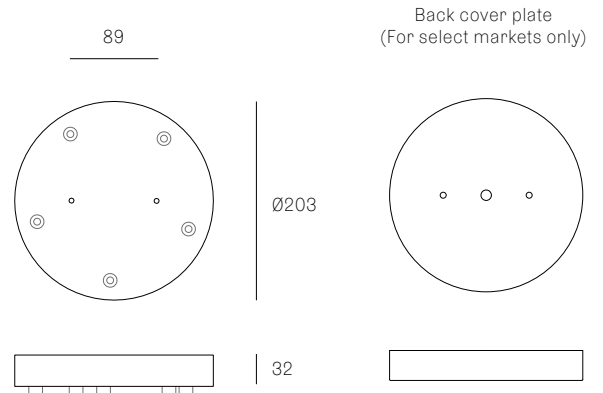
38.3V / 73.3
SPECIFICATION

Pendants	Three
Materials	Brushed nickel, white or black powder coated steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral



XXX.5
SPECIFICATION

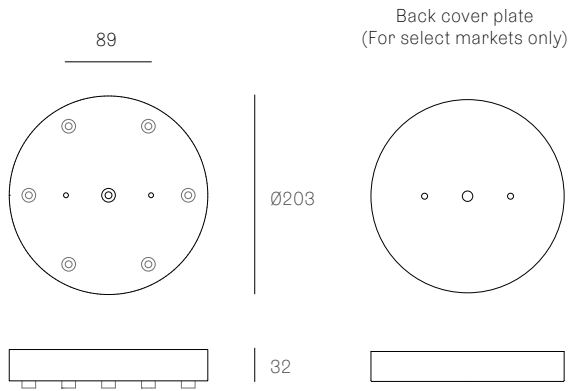
Pendants	Five
Materials	Brushed nickel, white or black powder coated steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral



All dimensions are in millimeters (mm)
unless otherwise specified.

XXX.7
SPECIFICATION

Pendants	Seven
Materials	Brushed nickel, white or black powder coated steel cover
Cable	Coaxial cable Adjustable. 3000 standard / up to 30500 maximum
Power Supply	Integral



All dimensions are in millimeters (mm) unless otherwise specified.