

Pro Eco Lite Heavy Duty 21 Locking Series (ELEC) Junction Box

Available Model Numbers: 2118PLL-AE

COVER

Style: Raised/Flush

Material: High Density Polymer Concrete and Reinforced Fibreglass

Model: Type 4 (2118PLL-AE)

Options: Logos, (ELEC) Lockable

Surface: Anti-Slip Rated .51, Coating (Safety Tred)

Performance: Tier 22 as per CSA standards

BODY

Material: Reinforced Fibreglass c/w Reinforced Polymer Concrete Ring

Depth: 18"

Body: 17 by 24"

Wall Type: Reinforced Ribbed/Tapered

Options: integrated support cups for wire hangers



LOAD RATING/NOTES

Heavy duty suitable for sidewalks, driveways, and off road usage. Locking, skid rated lids with 3/8" penta head fasteners. Tier 22 load rating box and lid complete (CSA standard C22.2), weights and dimensions may vary slightly. Actual load rating is determined by the box and cover combination.

CIF Composites Inc

www.cifcomposites.com

sales@cifcomposites.com

Phone: 250 652 6313

Pro Eco Lite Products



Pro Eco Lite Heavy Duty 21 Locking Series (ELEC) Junction Box

Available Model Numbers: 2118PLL-AE

COVER

Style: Raised/Flush

Material: High Density Polymer Concrete and Reinforced Fibreglass

Model: Type 4 (2118PLL-AE)

Options: Logos, (ELEC) Lockable

Surface: Anti-Slip Rated .51, Coating (Safety Tred)

Performance: Tier 22 as per CSA standards

BODY

Material: Reinforced Fibreglass c/w Reinforced Polymer Concrete Ring

Depth: 18"

Body: 17 by 24"

Wall Type: Reinforced Ribbed/Tapered

Options: integrated support cups for wire hangers



LOAD RATING/NOTES

Heavy duty suitable for sidewalks, driveways, and off road usage. Locking, skid rated lids with 3/8" penta head fasteners. Tier 22 load rating box and lid complete (CSA standard C22.2), weights and dimensions may vary slightly. Actual load rating is determined by the box and cover combination.

CIF Composites Inc

www.cifcomposites.com

sales@cifcomposites.com

Phone: 250 652 6313

Pro Eco Lite Products

