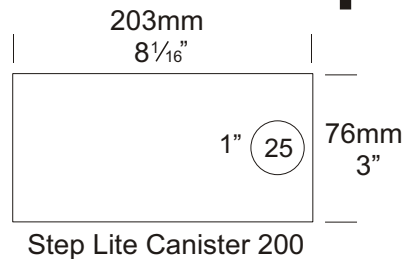
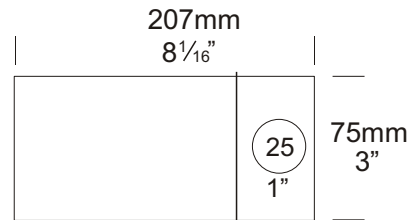
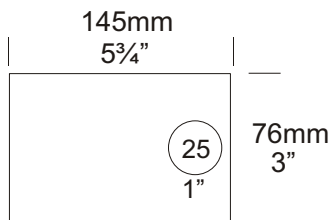
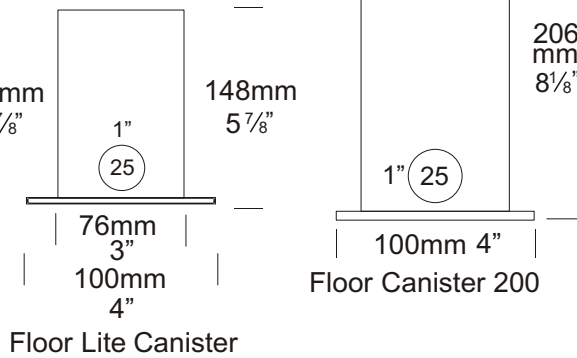
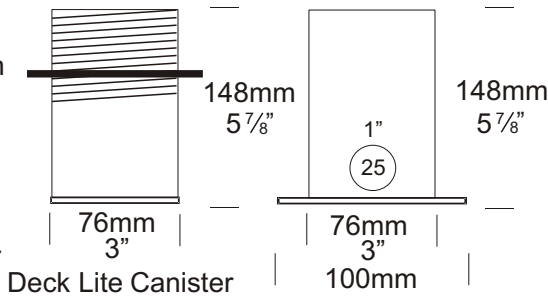
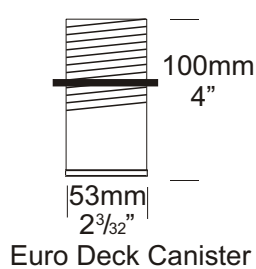
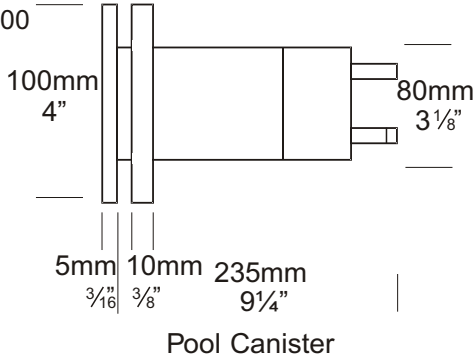
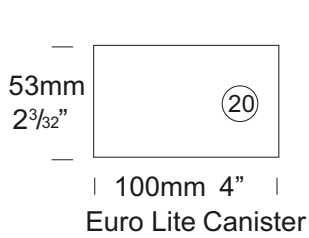
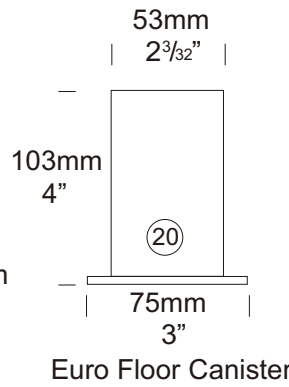
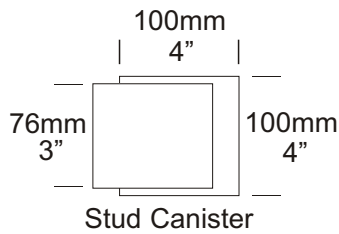


Mounting Canisters

Cat. No.

Canss, Dkcan, Edkcan, Elcan, Eflcan, Fflcan, Fflcan200, Flucan, Plcan, Slcan, SlcanStud, Slcan200



Hunza™ mounting canisters provide an efficient and professional method of luminaire mounting. The Step Lite canisters are available in aluminium and 316 stainless steel for high corrosion locations e.g. sea front areas and lime stone installations etc. The Fluorescent canister is manufactured from PVC. The Deck canister is adjustable and is suitable for use in varying thicknesses of timber - 10mm (3/8") - 76mm (3").

Euro Deck Canister

Deck Lite Canister

Floor Lite Canister

Step Lite Canister

Fluorescent Canister (PVC)

Ordering Information

Canister Type	Material
Canss - Step Canister	316 Stainless Steel
Dkcan - Deck Canister	Aluminium
Edkcan - Euro Deck Canister	Aluminium
Elcan - Euro Lite Canister	Aluminium
Eflcan - Euro Floor Canister	Aluminium
Fflcan - Floor Lite Canister	Aluminium
Fflcan200 - Floor Lite Canister 200	Aluminium
Flucan - Fluorescent Canister	PVC
Plcan - Pool Canister	PVC
Slcan - Step Canister	Aluminium
Slcan200 - Step Canister 200	Aluminium
SlcanStud - Canister Stud Mount	Aluminium



Ordering Example: Flucan - Fluorescent Canister in PVC

HUNZA™ PURE OUTDOOR LIGHTING

HUNZA FACTORY
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New Zealand

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www.hunza.co.nz

INTERNATIONAL CONTACTS:
www.hunza.co.nz/contacts.php

Specifications may change without notice.
Manufactured in New Zealand.
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Ver 1.4

Canister Construction

CNC machined from one of the following materials:

Dkcan, Elcan, Flcan, Slcan
Flcan200, Slcan200:

High corrosion resistant 76.6mm (3") x 6mm (¼") aluminium with chromate substrate

Canss:

316 Stainless steel 76mm (3") x 5mm (3/8").

Flucan and Plcan:

Engineering Grade PVC with moulded PVC end cap.

Mounting

When using a Hunza™ canister - the canister, conduits and cables are installed at the same time. On final completion the luminaire is wired to the supply cable and fitted into the canister. The luminaire is held by two silicone "O" rings in the canister.

Canss, Elcan, Flcan, Flcan200, Flucan, Slcan, Slcan200: Cast into concrete, brick, concrete blocks, etc.

Dkcan: Mounted into wooden decks, wooden frames, etc.

Plcan: Cast into a new concrete wall, epoxied into an existing concrete wall or use lock nut provided with canister to clamp tight in a fibre glass pool wall.

Features

Gaskets:

Silicone, iron impregnated 220°C (428°F).

Conduit Entry Size:

25mm (1").

Installation:

Due to the gasket mounting system the luminaire has no screw holes in its flange to mount it in position.

Deck Canister:

Adjustable locking ring with 4 counter sunk screw holes suitable for use with timber 10mm thicknesses (3/8") - 76mm (3").

Fluorescent Canister:

Manufactured from PVC, no earthing of the canister is required.

Pool Canister:

Manufactured from PVC, suitable for mounting three wall types - fibre glass pool wall, existing concrete pool wall, new concrete pool wall.

Standards

UL1838



Canister Weight

Canss 1.040kg (2lb 4oz)

Dkcan .515kg (1lb 2oz)

Elcan .410kg (14oz)

Flcan .510kg (1lb 1oz)

Flcan 200 .560kg (1lb 3oz)

Flucan .190kg (6oz)

Plcan .210kg (7oz)

Slcan .460kg (1lb)

Slcan200 .510kg (1lb 2oz)