рот 9400SC COLOUR SERIES









350mA







▶ 120x120mm square o/a

TECHNICAL

Total Energy Consumption P, (W) - Refer LED Performance Guide

Weiaht 1360 gms IEC 60598 - parts 1 and 2 Complies AS/NZS60598 - parts 1 and 2 Complies

Cyanosis (Australia only) 4000k option approved IP Rating Refer Accessory

Silver Reflector - Wide angle beam

Square Ceiling Plate (white) fitted to Downlight Body (white) as standard

STANDARD DIMMING OPTIONS AVAILABLE

D1 DALI (250mA-1400mA) D5 one4all: switchDIM

D2 one4all: DSI DIM **D6** Push Dim (350mA-500mA)

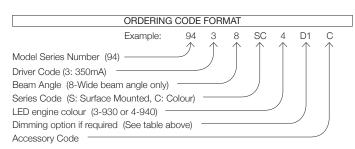
D3 Analogue Dim 1-10V (350mA-500mA) D7 one4all: DALI DIM D4 Phase Cutting (350mA-500mA)

LED GUIDE - DOT 9400SC SURFACE MOUNTED COLOUR SERIES DOT Driver Colour Temp Luminaire Luminaire Wattage Model 3-3000k current Output efficacy LED engine Lumens^B (Im/W output) (Hours @ L90) 4-4000k (mA) (W)

No. 3 **A** 9438SC (3) 350mA 15.0 860 >61.200 57.3 9438SC (3) 350mA 4 15.2 913 60.1 ≥61,200

 $\boldsymbol{\mathsf{A}}$ Figures extrapolated / interpolated from data at other currents.

B Output Lumens : Delivered lumen output from downlight, including thermal, electrical and optic losses.









DOT 9400 SERIES SURFACE MOUNTED

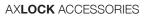








Accessories



Fitted to downlight after installation

Accessory trims available

1 White 2 Black



Other colours available on request.



Default (fitted as standard) Square Ceiling Plate

Moulded polycarbonate



Square Clear Ceiling Lens

Moulded polycarbonate - 118mm square overall



DL Square Soft Diffusion Lens

Moulded polycarbonate - 118mm square overall



W

Square Washlight Lens

5mm thick toughened glass with sandblasted centre.

– 118mm square overall



FG Square Flush Glass

5mm thick toughened glass with sandblasted centre - 120mm square overall

DOT 9400 SERIES SURFACE MOUNTED







Photometric Data

9400SP PERFORMANCE SERIES

350 mA CREE CXA LED



