## SHILIPS LED 343







For double line installation

PHILIPS LED BAR IS THE IDEAL
ENERGY-EFFICIENT SOLUTION FOR
LIGHTING IN BETWEEN THE PLANTS. THE
GREENPOWER LRD MODULES GIVE OFF
VERY LITTLE HEAT AND SO REQUIRE NO
ACTIVE COOLING. THEY ARE SIMPLE TO
INSTALL IN ANY NEW OR EXISTING
GREENHOUSE. THE LED INTERLIGHTING
MODULES HAVE LEDS ON BOTH SIDES, SO
THEY GAN LIGHT TWO ROWS OF PLANTS
AT ONCE. DEPENDING ON THE REQUIRED
LIGHT LEVEL, TWO OR MORE MODULES
CAN BE POSITIONED ABOVE ONE
ANOTHER.

GREENHOUSE GROWERS ARE NOW
HAVING SUCCESS NOT ONLY WITH
TOMATOES, BUT ALSO CUCUMBERS,
CAPSICUMS AND ROSES WITH
INTERLIGHTING. THESE PLANTS BENEFIT
FROM SMARTER USE OF LIGHT
DISTRIBUTION, COLOUR AND HEAT
PROPERTIES AND EFFICIENT LED
LIGHTING. IN COMBINATION WITH THE
USE OF OVERHEAD HID LIGHTING, PLANTS
ARE DOING VERY WELL AND INCREASE IN
PRODUCTION IS HIGHER THAN EXPECTED.

LENGTH: 2.48 METRE POWER: 115 WATTS

AVAILABLE FROM: EXCEL DISTRIBUTORS P/L PH: 03 9495 0083



