

SHARPER IMAGE DESIGN®
MODEL NO. SI503

120VAC 60Hz 250mA
 BUILT-IN CLASS P BALLAST-OPERATED
 FCC ID: RODSI503 "THIS DEVICE COMPLIES WITH
 PART 18 OF THE FCC RULES"



2003534

Conforms to
 UL Std. 153

CAUTION: RISK OF ELECTRICAL SHOCK OR FIRE

- USE ONLY 15A MAX. BRANCH CIRCUIT
- USE ONLY FCL 30 WATT CIRCULAR LAMP
- FOR INDOOR, DRY LOCATION USE ONLY

PATENTED BALLAST TECHNOLOGY

US Pat. No.: 6,486,615

Licensed by **e.Energy Technology (HK) Ltd.**

OTHER PATENTS PENDING

MADE IN CHINA

DESIGNED IN USA BY THE **SHARPER IMAGE®**
 SAN FRANCISCO

www.sharperimage.com

Scale : 200%

SHARPER IMAGE DESIGN®
MODEL NO. SI503

120VAC 60Hz 250mA
 BUILT-IN CLASS P BALLAST-OPERATED
 FCC ID: RODSI503 "THIS DEVICE COMPLIES WITH
 PART 18 OF THE FCC RULES"



2003534

Conforms to
 UL Std. 153

CAUTION: RISK OF ELECTRICAL SHOCK OR FIRE

- USE ONLY 15A MAX. BRANCH CIRCUIT
- USE ONLY FCL 30 WATT CIRCULAR LAMP
- FOR INDOOR, DRY LOCATION USE ONLY

PATENTED BALLAST TECHNOLOGY

US Pat. No.: 6,486,615

Licensed by **e.Energy Technology (HK) Ltd.**

OTHER PATENTS PENDING

MADE IN CHINA

DESIGNED IN USA BY THE **SHARPER IMAGE®**
 SAN FRANCISCO

www.sharperimage.com

Scale : 100%

SI503 - Aug 24, 2004