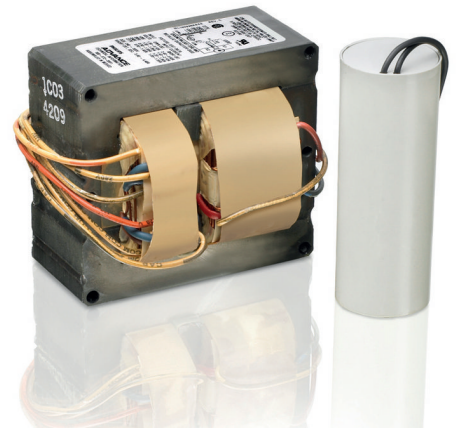




Reliable performance

Core & Coil (71A) HPS ~GT~ 400W

The basic ballast is the open core and coil which is most often used as a component within a lighting luminaire. The core and coil also forms the nucleus of Philips Advance's five other ballast configurations.

Avantages

- Vacuum-pressure impregnation is used to re-enforce the electrical insulation of the ballast, preclude moisture, inhibit noise, and dissipate heat
- Pre-insulated voltage leads reduce the risk of shock and shrink installation time

Fonctions

- Vacuum-pressure impregnated with a silica-filled polyester varnish
- All core and coil ballasts below 600W utilize a UL Class H (180°C) insulation system
- C and C ballasts 600W and higher utilize a UL Class N (200°C) insulation system
- Pre-insulated voltage leads
- Ballast kits supplied with pre-wired ignitor

Application

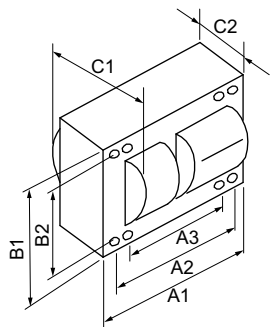
- High bay retail, manufacturing, gymnasiums, warehouses, parking structures, outdoor

Core & Coil (71A) HPS ~GT~ 400W

Versions



Schéma dimensionnel



Product	C1	C2	A1	A2	A3	B1	B2
CORE & COIL HID 71A8753001	6 in	3,97 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID 71A85F5500D	4,9 in	3,12 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID 71A85E5500D	5,10 in	3,15 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID HPS BAL 1000W S52 480V C&C	5,90 in	3,90 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID 71A8743001	5,90 in	3,90 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID 71A86F5500D	5,13 in	3,12 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID 71A87A3001	5,9 in	3,90 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID 71A8773001	5,75 in	3,75 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in
CORE & COIL HID HPS BAL 1000W S52 QUAD C&C	5,75 in	3,75 in	6 in	5,4 in	4,4 in	4,3 in	3,9 in

Fonctionnement et électricité

Fréquence d'entrée 60 Hz

Renseignements généraux

Nombre de lampes 1 piece/unit

Fonctionnement et électricité

Order Code	Full Product Name	Tension d'entrée
176107	CORE & COIL HID HPS BAL 1000W S52 QUAD C&C	120/208/240/277 V
192021	CORE & COIL HID HPS BAL 1000W S52 QUAD KIT	120/208/240/277 V
192039	CORE & COIL HID HPS BAL 1000W S52 120/277/347V KIT	120/277/347 V
193532	CORE & COIL HID HPS BAL 750W S111 277/347/480V C&C	277/347/480 V
193540	CORE & COIL HID HPS BAL 1000W S52 480V KIT	480 V

Order Code	Full Product Name	Tension d'entrée
190058	CORE & COIL HID HPS BAL 1000W S52 480V C&C	480 V
506600	CORE & COIL HID HPS BAL 600W S106 120/208/240V C&C	120/208/240 V
506626	CORE & COIL HID HPS BAL 600W S106 277/347/480V C&C	277/347/480 V
112847	CORE & COIL HID HPS BAL 1000W S52 5-TAP KIT	120/208/240/277/480 V

Renseignements généraux

Core & Coil (71A) HPS ~GT~ 400W

Order Code	Full Product Name	Valeur du condensateur	Type de lampe
176107	CORE & COIL HID HPS BAL 1000W S52 QUAD C&C	26 MFD	1000W HPS
192021	CORE & COIL HID HPS BAL 1000W S52 QUAD KIT	26 MFD	1000W HPS
192039	CORE & COIL HID HPS BAL 1000W S52 120/277/347V KIT	26 MFD	1000W HPS
193532	CORE & COIL HID HPS BAL 750W S111 277/347/480V C&C	75 MFD	750W HPS
193540	CORE & COIL HID HPS BAL 1000W S52 480V KIT	26 MFD	1000W HPS

Order Code	Full Product Name	Valeur du condensateur	Type de lampe
190058	CORE & COIL HID HPS BAL 1000W S52 480V C&C	26 MFD	1000W HPS
506600	CORE & COIL HID HPS BAL 600W S106 120/208/240V C&C	64 MFD	600W HPS
506626	CORE & COIL HID HPS BAL 600W S106 277/347/480V C&C	64 MFD	600W HPS
112847	CORE & COIL HID HPS BAL 1000W S52 5-TAP KIT	26 MFD	1000W HPS

