



## CLEO HPA 400 S 1CT

Product family description  
Medium- pressure metal halide radiators  
with iron and cobalt additives

### Product Features

- Run- up time 4 minutes
- A few minutes of cooling is required before re- ignition

### Product Benefits

- Emit ozone- free radiation mainly between 300 and 400 nm

### Application

- Suntanning equipment

### Luminaires

- A suitable filter must be used to provide protection against the emitted UV- B and UV- C radiation
- Forced cooling is required, especially when used in enclosed equipment

### System

- A ballast and an ignitor are required

Product data	
Order code	192202 45
Full product code	871150019220245
Full product name	CLEO HPA 400 S 1CT
Order product name	CLEO HPA 400 S 1CT/4
Packing type	1 Carton
Pieces per pack	1
Packing configuration	4
Packs per outerbox	4
Bar code on pack - EAN1	8711500192202
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500192219
Logistic code(s) - 12NC	9280 751 06005
ILCOS code	
Net weight per piece	0.016 (KG)
Successor order code	
Technical Type	400
Execution	S [S]
Packing Type	1CT [1 Carton]
Packing Configuration	4
Cap- Base	RX7s
Cap- Base Information	-
Burning Position	p10

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Product data	
Main Application	Suntanning
Additional Information	-
Product Nett Weight[gr ]	20
Rated Lamp Wattage[W ]	400
Technical Lamp Power[W ]	400
Lamp Voltage[V ]	133
Lamp Current[A ]	3.4

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