

# TONO PC 2000 PLUS

- 10902000 230V Black
- 11902000 120V Black

## ACCESSORIES

- 20100107**  
colour frame, black
- 20100207**  
safety guard, black
- 20100307**  
4-leaf barndoor, black
- 20101000**  
hook clamp HD
- 20101100**  
alu-grip clamp
- 20101200**  
safety bond
- 20106026**  
colour scroller Xpress 26



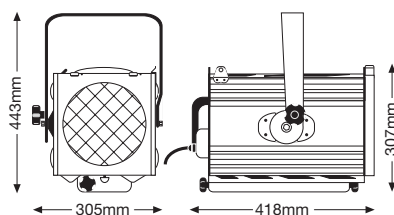
## 14 PRODUCT SPECS

- lens type**  
200mm dia. pebble-convex
- reflector**  
87.5mm dia. glass
- microswitch**  
double-pole
- colour frame**  
245x245mm
- throw**  
3-20m
- beam angle**  
9°-70°
- lamp base**  
G22 (120V) - G38 (130V)
- weight**  
10,3kg (230V) 11,4kg (120V)

## COMPATIBLE LAMPS

- CP55 G22** 2000W 230V/240V 3200°K 480hrs
- CP75 G22** 2000W 230V/240V 3200°K 480hrs
- CP92 G22** 2000W 230V/240V 3200°K 400hrs
- CP72 G16** 2000W 230V/240V 3200°K 480hrs
- CP91 G22** 2500W 230V/240V 3200°K 400hrs
- CYX G38** 2000W 120V 3200°K 350hrs

- LDR recommends Philips lamps



Compact, lightweight and multi-featured 2/2.5KW pc spotlight for larger venues.

It features an extremely wide beam angle and includes a front hinging lamp tray, a robust G22 lamp-base, screw focus, strong tilt lock and double-microswitch interlock for safe lamp replacement.

A colour frame, safety guard and 1.5m mains cable are included as standard.

Illuminatore piano-convesso da 2/2500W per uso professionale in grandi ambienti.

Dispone di sportello portalam-pada basculante, robusto anello di ancoraggio secondario, efficace sistema di bloccaggio forcella e doppio microinterruttore di sicurezza.

Fornito di serie completo di telaio portagelatina, rete di protezione e 1,5m cavo di alimentazione.

**On request also available with GY16 lamp-base (230V only).**

**Su richiesta disponibile anche con porta-lampada GY16 (solo 230V).**



## PHOTOMETRIC DATA

## CP75

	1,9	2,0	2,2	2,4	2,5	2,7	2,8	3,0	3,1
<b>SPOT</b>									
m ∅	1,9	2,0	2,2	2,4	2,5	2,7	2,8	3,0	3,1
lux	2.625	2.237	1.929	1.680	1.477	1308	1.167	1.047	945
m	12	13	14	15	16	17	18	19	20
<b>FLOOD</b>									
m ∅	4,2	5,6	7,0	8,4	9,8	11,2	12,6	14,0	15,4
lux	2.700	1.519	972	675	496	380	300	243	201
m	3	4	5	6	7	8	9	10	11