

PRIMA





## PRIMA

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PRIMA is a simple and practical indoor chandelier, which breaks through the new energy saving scheme and provides a healthy lighting space.



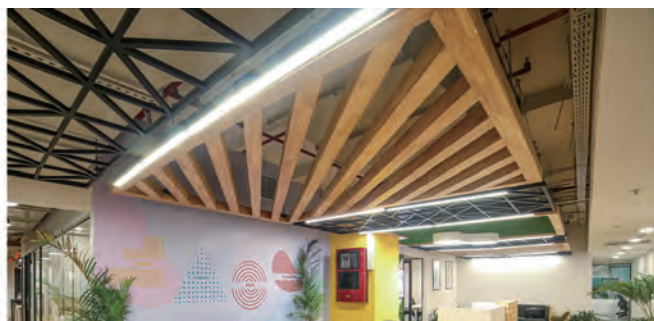
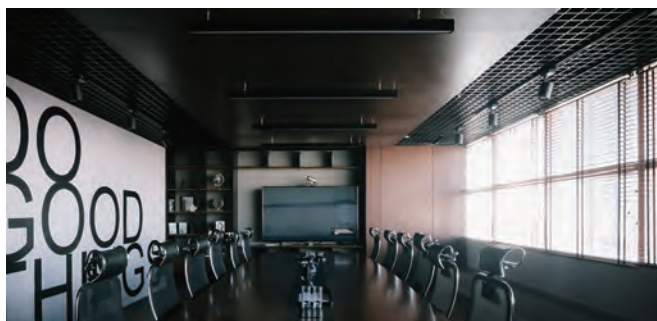
### ENERGY SAVING


The power factor reaches 0.9, which meets the standard. The system efficiency is up to 120Lm/W, and the energy saving is up to 50% compared with the traditional lamps.

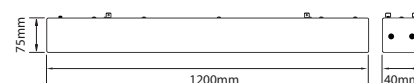


### BRANDED COMPONENTS

Philips components, quality assurance




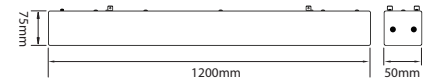
Product series	PRIMA
Application areas	Office light
Pan/tilt range	Fixed
Mounting	Pendent
Lighting technology	LED
LED Luminous Flux Class	120LM/W
Light colour White	3000K, 4000K, 5000K
Cooling	Passive
Supply unit	Driver integrated
Luminaire colour	RAL 9005 jet black RAL 9006 white aluminium RAL 9016 traffic white Special colours on request
Surface	Structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	On request
Weight	1.5kg
Test seal	



### Code composition/ Composizione del codice


Model	Power	color	size	Beam Angle	FUNTION
GMR010	20W	BK/WH/SL	40*H75*L1200mm	110D	ON/OFF DIM/DALI MOTION SENSOR

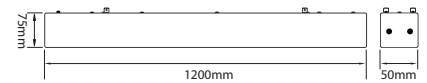
Product series	PRIMA
Application areas	Office light
Pan/tilt range	Fixed
Mounting	Pendent
Lighting technology	LED
LED Luminous Flux Class	120LM/W
Light colour White	3000K, 4000K, 5000K
Cooling	Passive
Supply unit	Driver integrated
Luminaire colour	RAL 9005 jet black RAL 9006 white aluminium RAL 9016 traffic white Special colours on request
Surface	Structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	On request
Weight	1.8kg
Test seal	



### Code composition/ Composizione del codice

Model	Power	color	size	Beam Angle	FUNTION
GMR010	28W	BK/WH	50*H75*L1200mm	110D	ON/OFF DIM/DALI MOTION SENSOR

Product series	PRIMA
Application areas	Office light
Pan/tilt range	Fixed
Mounting	Pendent
Lighting technology	LED
LED Luminous Flux Class	120LM/W
Light colour White	3000K, 4000K, 5000K
Cooling	Passive
Supply unit	Driver integrated
Luminaire colour	RAL 9005 jet black RAL 9006 white aluminium RAL 9016 traffic white Special colours on request
Surface	Structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	On request
Weight	1.92kg
Test seal	



### Code composition/ Composizione del codice

Model	Power	color	size	Beam Angle	FUNTION
GMR010	36W	BK/WH	50*H75*L1200mm	110D	ON/OFF DIM/DALI MOTION SENSOR