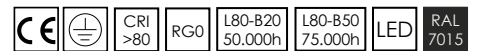




LORD



Proiettore per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore antracite, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, alimentatore elettronico 230V. Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2015.

Indoor and outdoor floodlight. Die cast aluminium body, painted with polyester coated anticorrosion powder anthracite color, 5 mm thick tempered transparent glass, silicon gasket, electronic ballast 230V. Manufactured in accordance with EN / IEC 60598-1:2015.

CODIFICA/CODE

Art.	+	Mod.	+	°K	+	W-tot	+	Opt.
8031		PR		3	= 3000°K	115		EL = standard
		PM		4	= 4000°K	120		LM = 1-10v
		CR		5	= 5000°K	150		LD = dali
		AR		6	= 6500°K	185		E1 = em. 1h
						200		VS = vetro sabbaiato / sanded glass
								VI = vetro infrangibile / shatterproof glass

ACCESSORI/ACCESSORIES





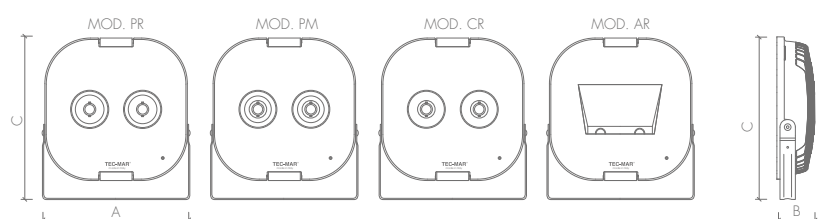
AP8031EL



GP8031

DIMENSIONI/DIMENSIONS

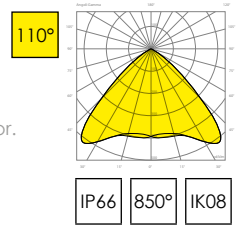
	A	B	C	Kg	mc		
D1	395	105	455	8,7	0,024	1	50
D2	395	105	455	9,0	0,024	1	50





mod/PR

Optiche e diffusori
Riflettore simmetrico 110° in alluminio satinato.



Louvers and diffusers
Matt satin symmetric 110° beam aluminium reflector.

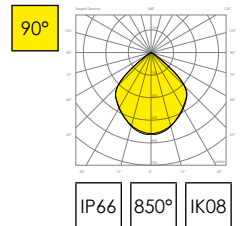
- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm

W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	14473	250W JM	D1
120	20589	15950	250W JM/SAP	D1
150	24559	19026	250W JM/SAP	D1
185	29834	23110	400W JM	D2
200	31858	24670	400W JM/SAP	D2



mod/PM

Optiche e diffusori
Riflettore medio 90° in alluminio satinato.



Louvers and diffusers
Matt satin medium 90° beam aluminium reflector.

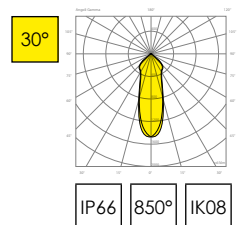
- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm

W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	13238	250W JM	D1
120	20589	14588	250W JM/SAP	D1
150	24559	17402	250W JM/SAP	D1
185	29834	21137	400W JM	D2
200	31858	22564	400W JM/SAP	D2



mod/CR

Optiche e diffusori
Riflettore concentrante 30° in alluminio satinato.



Louvers and diffusers
Matt satin narrow 30° beam aluminium reflector.

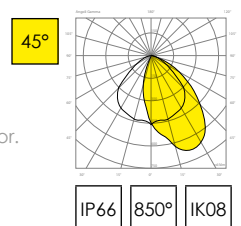
- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm

W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	14385	250W JM	D1
120	20589	15853	250W JM/SAP	D1
150	24559	18910	250W JM/SAP	D1
185	29834	22969	400W JM	D2
200	31858	24519	400W JM/SAP	D2



mod/AR

Optiche e diffusori
Riflettore asimmetrico 45° in alluminio satinato.



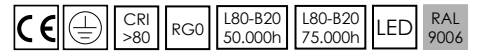
Louvers and diffusers
Matt satin asymmetric 45° beam aluminium reflector.

- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm

W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	14120	250W JM	D1
120	20589	15561	250W JM/SAP	D1
150	24559	18562	250W JM/SAP	D1
185	29834	22546	400W JM	D2
200	31858	24068	400W JM/SAP	D2



LORD



Proiettore per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, alimentatore elettronico 230V. Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2015.

Indoor and outdoor floodlight. Die cast aluminium body, painted with polyester coated anticorrosion powder silver color, 5 mm thick tempered transparent glass, silicon gasket, electronic ballast 230V. Manufactured in accordance with EN / IEC 60598-1:2015.

CODIFICA/CODE

Art.	+	Mod.	+	°K	+	W-tot	+	Opt.
8031		PR		3 = 3000°K		115		GL = standard
		PM		4 = 4000°K		120		GM = 1-10v
		CR		5 = 5000°K		150		GD = dali
		AR		6 = 6500°K		185		G1 = em. 1h
						200		GS = vetro sabbiato / sanded glass
								GV = vetro infrangibile / shatterproof glass

ACCESSORI/ACCESSORIES





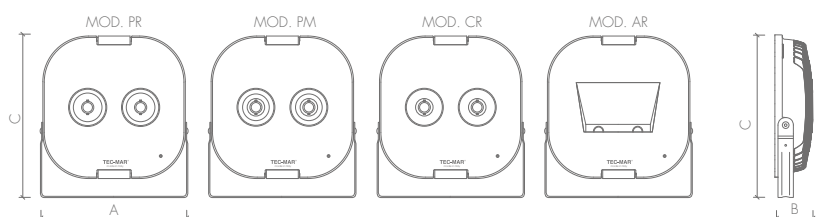
AP8031GL



GP8031

DIMENSIONI/DIMENSIONS

	A	B	C	Kg	mc		
D1	395	105	455	8,7	0,024	1	50
D2	395	105	455	9,0	0,024	1	50





mod/PR

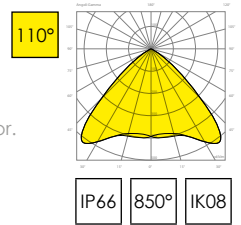
Offiche e diffusori

Riflettore simmetrico 110° in alluminio satinato.

Louvers and diffusers

Matt satin symmetric 110° beam aluminium reflector.

- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm



W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	14473	250W JM	D1
120	20589	15950	250W JM	D1
150	24559	19026	250W SAP	D1
185	29834	23110	400W JM	D2
200	31858	24670	400W SAP	D2



mod/PM

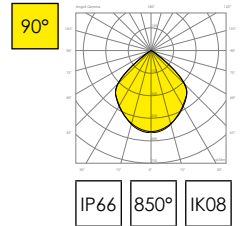
Offiche e diffusori

Riflettore medio 90° in alluminio satinato.

Louvers and diffusers

Matt satin medium 90° beam aluminium reflector.

- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm



W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	13238	250W JM	D1
120	20589	14588	250W JM	D1
150	24559	17402	250W SAP	D1
185	29834	21137	400W JM	D2
200	31858	22564	400W SAP	D2



mod/CR

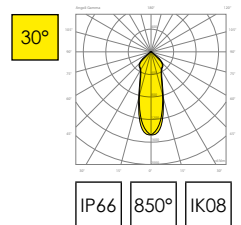
Offiche e diffusori

Riflettore concentrante 30° in alluminio satinato.

Louvers and diffusers

Matt satin narrow 30° beam aluminium reflector.

- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm



W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	14385	250W JM	D1
120	20589	15853	250W JM	D1
150	24559	18910	250W SAP	D1
185	29834	22969	400W JM	D2
200	31858	24519	400W SAP	D2



mod/AR

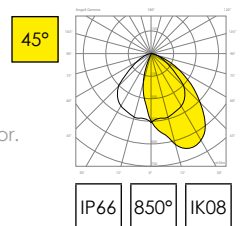
Offiche e diffusori

Riflettore asimmetrico 45° in alluminio satinato.

Louvers and diffusers

Matt satin asymmetric 45° beam aluminium reflector.

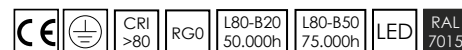
- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm



W-Tot.	Lm (Tc=25°) 4000°K	Lm (Output)	Sostituisce Replace	Dimension
115	18682	14120	250W JM	D1
120	20589	15561	250W JM	D1
150	24559	18562	250W SAP	D1
185	29834	22546	400W JM	D2
200	31858	24068	400W SAP	D2



LORD



Proiettore per interni ed esterni o sospensione industriale per interni. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore antracite, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, alimentatore elettronico 230V. Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2015.

Indoor and outdoor floodlight or indoor high-bay. Die cast aluminium body, painted with polyester coated anticorrosion powder anthracite color, 5 mm thick tempered transparent glass, silicon gasket, electronic ballast 230V. Manufactured in accordance with EN / IEC 60598-1:2015.

CODIFICA/CODE

Art.	+	Mod.	+	°K	+	W-tot	+	Opt.
8031		PS		3	= 3000°K	080		EL = standard
				4	= 4000°K	115		LM = 1-10v
				5	= 5000°K	120		LD = dali
				6	= 6500°K	150		E1 = em. 1h
						185		VS = vetro sabbiato / sanded glass
						200		VI = vetro infrangibile / shatterproof glass

ACCESSORI/ACCESSORIES




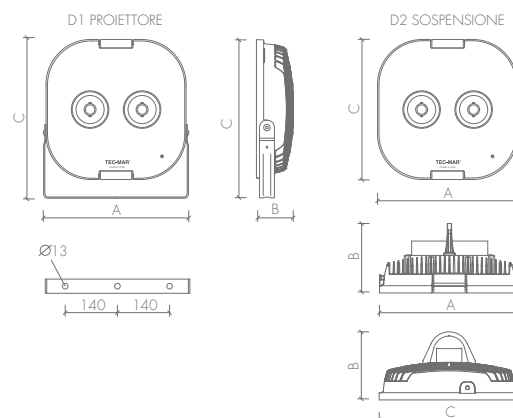
AP8031EL



GP8031

DIMENSIONI/DIMENSIONS

	A	B	C	Kg	mc		
D1	395	145	455	8,7	0,024	1	50
D2	375	190	375	8,7	0,024	1	50





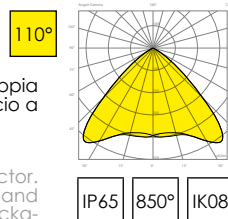
mod/PS

Optiche e diffusori

Riflettore simmetrico 110° in alluminio satinato. Doppia possibilità di installazione. Staffa a proiettore e gancio a sospensione inclusi nella confezione

Louvers and diffusers

Matt satin symmetric 110° beam aluminium reflector. Double installation option. Bracket (for floodlight) and suspension hook (for High Bay) included in the packaging.



- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm

W-Tot.	Lm (Tc=25° 4000°K)	Lm (Output)	Sostituisce Replace	Dimension
80	13811	10698	150W JM/SAP	D1-D2
115	18682	14473	250W JM	D1-D2
120	20589	15950	250W JM/SAP	D1-D2
150	24559	19026	250W JM/SAP	D1-D2
185	29834	23110	400W JM	D1-D2
200	31858	24670	400W JM/SAP	D1-D2

2 IN 1

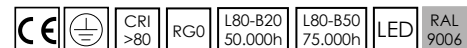
STAFFA A PROIETTORE E GANCIO A
SOSPENSIONE INCLUSE NELLA CONFEZIONE

BRACKET AND SUSPENSION HOOK
INCLUDED IN THE PACKAGING





LORD



Proiettore per interni ed esterni o sospensione industriale per interni. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, alimentatore elettronico 230V. Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2015.

Indoor and outdoor floodlight or indoor high-bay. Die cast aluminium body, painted with polyester coated anticorrosion powder silver color, 5 mm thick tempered transparent glass, silicon gasket, electronic ballast 230V. Manufactured in accordance with EN / IEC 60598-1:2015.

CODIFICA/CODE

Art.	+	Mod.	+	°K	+	W-tot	+	Opt.
8031		PS		3	= 3000°K	080		GL = standard
				4	= 4000°K	115		GM = 1-10v
				5	= 5000°K	120		GD = dali
				6	= 6500°K	150		G1 = em. 1h
						185		GS = vetro sabbiato / sanded glass
						200		GV = vetro infrangibile / shatterproof glass

ACCESSORI/ACCESSORIES



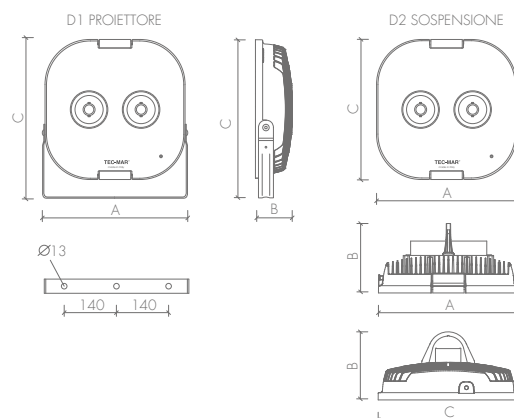
AP8031GL

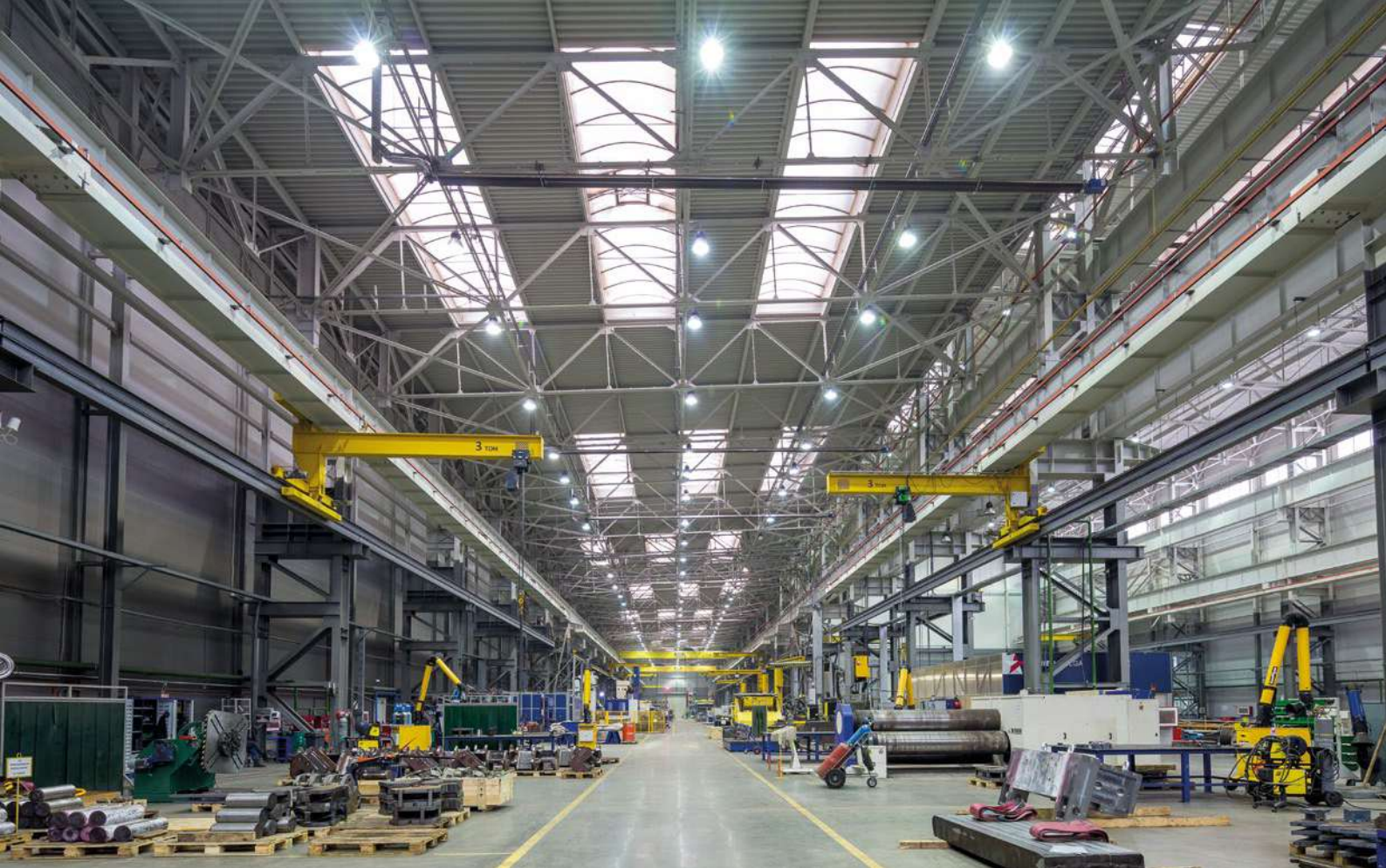


GP8031

DIMENSIONI/DIMENSIONS

	A	B	C	Kg	mc		
D1	395	145	455	8,7	0,024	1	50
D2	375	190	375	8,7	0,024	1	50





mod/PS

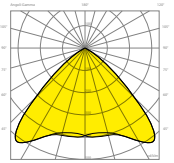
Ottiche e diffusori

Riflettore simmetrico 110° in alluminio satinato. Doppia possibilità di installazione. Staffa a proiettore e gancio a sospensione inclusi nella confezione

Louvers and diffusers

Matt satin symmetric 110° beam aluminium reflector. Double installation option. Bracket (for floodlight) and suspension hook (for High Bay) included in the packaging.

110°



IP65 850° IK08

- 3000°K = -5.28% lm
- 4000°K = standard
- 5000°K = +0.90% lm
- 6500°K = +3% lm

W-Tot.	Lm (Tc=25° 4000°K)	Lm (Output)	Sostituisce Replace	Dimension
80	13811	10698	150W JM/SAP	D1-D2
115	18682	14473	250W JM	D1-D2
120	20589	15950	250W JM/SAP	D1-D2
150	24559	19026	250W JM/SAP	D1-D2
185	29834	23110	400W JM	D1-D2
200	31858	24670	400W JM/SAP	D1-D2

2 IN 1

STAFFA A PROIETTORE E GANCIO A
SOSPENSIONE INCLUSE NELLA CONFEZIONE

BRACKET AND SUSPENSION HOOK
INCLUDED IN THE PACKAGING



LAREN O