



# MVF403 Arena Vision

## ArenaVision MVF403 C \*do not use\*

Since it was first introduced in 1988, Philips ArenaVision has proven to be the best floodlighting system ever for sports lighting applications, most of which have to fulfill the highest specifications to enable television coverage of national and international events. ArenaVision is an integrated system that is supplied by one manufacturer as part of a complete system. Philips is the only manufacturer to provide all relevant technologies from lamp to gear to floodlight, so that everything works in synergy. With ArenaVision, the key disciplines of lamp, optic and gear design were brought together with a single mission: to create the best possible floodlight that will operate effectively for many years. ArenaVision MVF403 is ideal for indoor sports halls as well as many outdoor sports and other illumination uses. It comes with a variety of reflectors and lamps and offer a choice of optical systems and three levels of power output for every conceivable application.

### Benefits

- no internal cleaning required

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## Features

- Together with the unique oval optics, the MHN-SA 2000W lamp guarantees the highest possible system efficiency, low glare and best-ever lighting levels on the field
- Built-in reflector reduces spill light and glare even further
- Rear opening access for easy lamp replacement
- Housing dust proof and waterproof to IP65; no internal cleaning required
- MHN-LA lamp version equipped as standard with series ignitor and terminal block in an aluminium connection box on the bracket.
- Wire mesh to prevent large pieces of glass falling out
- Optional safety switch to cut off current when luminaire is opened (requires additional contactor - supplied by others)
- Uplighting versions available (220/240V MHN-LA 1000W and MHN-SA 1800W) for architectural lighting
- Integrated system of optics, gear and transverse MHN-SA 1800W, MHN-SA 2000W or MHN-LA 1000W lamp in a single housing, ensuring high efficiency and low glare.

## Application

- Outdoor sports lighting
- Architectural flood lighting
- Indoor sports halls

## Versions



MVF403 C MHN

### General Information

Gear	CONV
Number of light sources	1 pc

## General Information

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Lamp power	Optic type
910401642180	MVF403 C 1xMHN-SA2000W 380-415V A1	-	MHN-SA	2000 W	Beam category A1

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Lamp power	Optic type
910401642280	MVF403 C 1xMHN-SA2000W 380-415V A3	-	MHN-SA	2000 W	Beam category A3

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Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Lamp power	Optic type
910401642380	MVF403 C 1xMHN-SA2000W 380-415V A4	-	MHN-SA	2000 W	Beam category A4
910401642480	MVF403 C 1xMHN-SA2000W 380-415V A5	-	MHN-SA	2000 W	Beam category A5
910401642580	MVF403 C 1xMHN-SA2000W 380-415V A6	-	MHN-SA	2000 W	Beam category A6
910401642680	MVF403 C 1xMHN-SA2000W 380-415V A7	-	MHN-SA	2000 W	Beam category A7
910401642780	MVF403 C 1xMHN-SA2000W 380-415V A2	-	MHN-SA	2000 W	Beam category A2
911401050780	MVF403 C 1xMHN-LA1000W 220-240V A3 UP	Front-glass uplighting version	MHN-LA	1000 W	Beam category A3
911401050880	MVF403 C 1xMHN-LA1000W 220-240V A6 UP	Front-glass uplighting version	MHN-LA	1000 W	Beam category A6
911401050980	MVF403 C 1xMHN-LA1000W 220-240V A5 UP	Front-glass uplighting version	MHN-LA	1000 W	Beam category A5
911401051080	MVF403 C 1xMHN-LA1000W 220-240V A7 UP	Front-glass uplighting version	MHN-LA	1000 W	Beam category A7
911401054480	MVF403 C 1xMHN-SA1800W 220-240V A1	-	MHN-SA	1800 W	Beam category A1
911401054580	MVF403 C 1xMHN-SA1800W 220-240V A7 UP	Front-glass uplighting version	MHN-SA	1800 W	Beam category A7
911401054680	MVF403 C 1xMHN-LA1000W 220-240V A1	-	MHN-LA	1000 W	Beam category A1
911401054780	MVF403 C 1xMHN-LA1000W 220-240V A2	-	MHN-LA	1000 W	Beam category A2
911401054880	MVF403 C 1xMHN-LA1000W 220-240V A3	-	MHN-LA	1000 W	Beam category A3
911401054980	MVF403 C 1xMHN-LA1000W 220-240V A4	-	MHN-LA	1000 W	Beam category A4

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Lamp power	Optic type
911401055080	MVF403 C 1xMHN-LA1000W 220-240V A5	-	MHN-LA	1000 W	Beam category A5
911401055180	MVF403 C 1xMHN-LA1000W 220-240V A6	-	MHN-LA	1000 W	Beam category A6
911401055280	MVF403 C 1xMHN-LA1000W 220-240V A7	-	MHN-LA	1000 W	Beam category A7
911401055380	MVF403 C 1xMHN-LA1000W 220-240V A2 UP	Front-glass uplighting version	MHN-LA	1000 W	Beam category A2
911401055480	MVF403 C 1xMHN-LA1000W 220-240V A4 UP	Front-glass uplighting version	MHN-LA	1000 W	Beam category A4
911401055580	MVF403 C 1xMHN-SA1800W 220-240V A2	-	MHN-SA	1800 W	Beam category A2
911401055680	MVF403 C 1xMHN-SA1800W 220-240V A3	-	MHN-SA	1800 W	Beam category A3
911401055780	MVF403 C 1xMHN-SA1800W 220-240V A4	-	MHN-SA	1800 W	Beam category A4
911401055880	MVF403 C 1xMHN-SA1800W 220-240V A5	-	MHN-SA	1800 W	Beam category A5
911401055980	MVF403 C 1xMHN-SA1800W 220-240V A6	-	MHN-SA	1800 W	Beam category A6
911401056080	MVF403 C 1xMHN-SA1800W 220-240V A7	-	MHN-SA	1800 W	Beam category A7
911401056180	MVF403 C 1xMHN-SA1800W 220-240V A2 UP	Front-glass uplighting version	MHN-SA	1800 W	Beam category A2
911401056280	MVF403 C 1xMHN-SA1800W 220-240V A6 UP	Front-glass uplighting version	MHN-SA	1800 W	Beam category A6
911401060880	MVF403 C 1xMHN-SA1800W 220-240V A3 UP	Front-glass uplighting version	MHN-SA	1800 W	Beam category A3
911401060980	MVF403 C 1xMHN-SA1800W 220-240V A5 UP	Front-glass uplighting version	MHN-SA	1800 W	Beam category A5

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